

Huttig

ST. LOUIS

**H A N D Y
H E L P E R**

• No. 740 •

HUTTIG SASH & DOOR CO.

ST. LOUIS



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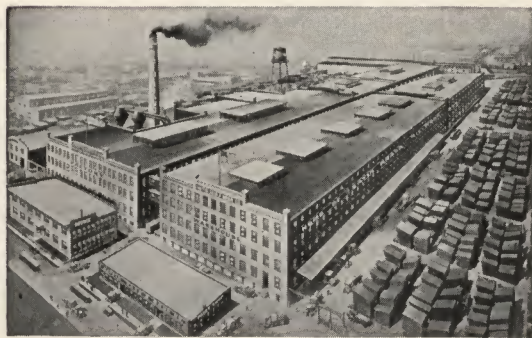
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Huttig

HANDY HELPER

No. 740

SATIN BRAND
REG. U. S. PAT. OFF.
THE BUILDER'S PERFECT WOODWORK
SMOOTH AS A SMILE



The Home of SATIN BRAND Millwork

HUTTIG SASH & DOOR CO.
ST. LOUIS

Here is Your New . . .

Huttig Handy Helper

•

**We trust it will serve
to our mutual benefit.**

•

It covers large stocks of standard Millwork in a wide range of sizes and designs and we confidently feel you will find it well worth your time to go through this catalog, page by page, and familiarize yourself with its contents. In this way you will have a better understanding of just how we can be of the utmost service to you in meeting the demands of your trade.

Our factory is equipped to manufacture anything made from wood and is manned by skilled workmen, many of whom have spent all of their working days with Huttig. This is your assurance of a high standard of quality Millwork.

After 55 years of service, the ultimate aim of the Huttig Sash & Door Co. has never changed. Our goal has always been to maintain a dependable service to dealers.

You will always find Huttig-St. Louis anxious and ready to render every possible service. We hope you will call on us often.

HANDY INDEX

Storm Doors, Double Duty Doors	STORM SASH	➔
Two-Light, Divided Lights, Cellar Sash, Barn Sash, Casement Sash, Art Glass, Lineal Sash Stock	WINDOWS	
Combination Storm and Screen Doors, W. P. P. Front, W. P. P. Interior, W. P. P. French, Paramount, W. P. P. 6-Panel Colonial, Philippine Mahogany 6-Panel, Sidelights	DOORS	➔
Airflo, 1 and 2-Panel Hardwood, Paramount Hardwood, Mirror Doors	DOORS	➔
Fir Front Doors, Panel Doors, Garage Doors, Craw-Fir-Dors, Door Extras	DOORS	➔
Colonial Entrances	ENTRANCES	➔
Huttig "55" Armored Complete Window Units, Huttig "55-A" Door Frames, Huttig "55" Casement Frames	FRAMES	➔
"Simplex" Cellar Sash Frames, Stud Wall Frames, Brick Wall Frames, Brick Veneer Wall Frames, No. 900 Narrow-Line, Circle Head Door Frames, Louver Frames	FRAMES	➔
Andersen Basement Units, No. 680 Narroline, Andersen Casement Units, Andersen Gliding Window	FRAMES	➔
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Random Length Trim, Screen Mouldings, Thresholds, Brackets	MOULDINGS	
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	VENETIAN BLINDS	➔
Armatol, Arma-Seal	CHEMICAL PRESERVATIVES	
Window Screens, Sash Screens, Screen Doors	SCREENS	➔



HUTTIG WINTER WINDOW SPECIFICATIONS

Clear W. P. P. toxic treated to endure.
Glazed with standard quality glass stiles
and top rail 2" to glass, bottom rail $4\frac{1}{2}$ "
to glass. All sash $1\frac{1}{8}$ " thick.

Here are Five Star Reasons for Installing Winter Windows:

- ★ Winter windows keep a uniform temperature inside the home. This will keep the family healthier.
- ★ Reduce fuel bills — this makes for home economy during the winter months.
- ★ Winter windows eliminate chilling drafts and keep out winter's dirt and soot.
- ★ Winter windows are easy to install, no alterations to the window frame being necessary.
- ★ Huttig Winter Windows are well constructed and will last many seasons.

TWO-LIGHT STORM SASH

(For 2-Light Windows)

Glass Size	Glazed S. S. B.	Glazed D. S. B.	Glass Size	Glazed S. S. B.	Glazed D. S. B.
12 x 14.....	\$1.53	\$1.72	16 x 14.....	1.80	1.80
16.....	1.59	1.77	16.....	1.68	1.89
18.....	1.71	1.89	18.....	1.89	2.13
20.....	1.65	2.01	20.....	1.92	2.22
22.....	1.86	2.10	22.....	2.19	2.52
24.....	1.89	2.28	24.....	2.10	2.46
26.....	2.07	2.40	26.....	2.49	3.03
28.....	2.19	2.49	28.....	2.43	2.97
30.....	2.34	2.79	30.....	2.70	3.27
14 x 14.....	1.71	1.77	18 x 14.....	1.91	2.13
16.....	1.71	1.89	16.....	1.89	2.13
18.....	1.77	2.01	18.....	2.07	2.43
20.....	1.74	2.10	20.....	2.04	2.40
22.....	2.04	2.37	22.....	2.42	2.88
24.....	2.01	2.49	24.....	2.37	2.85
26.....	2.22	2.58	26.....	2.67	3.24
28.....	2.31	2.94	28.....	2.76	3.39
30.....	2.52	3.06	30.....	2.88	3.57
			32.....	3.00	3.69
			34.....	3.18	3.96
			36.....	3.33	4.20

TWO-LIGHT STORM SASH—continued

Glass Size	Glazed S. S. B.	Glazed D. S. B.	Glass Size	Glazed S. S. B.	Glazed D. S. B.
20 x 14.....	\$1.65	\$1.98	30 x 14.....	\$2.52	\$3.03
16.....	1.83	2.22	16.....	2.70	3.27
18.....	1.92	2.52	18.....	2.88	3.57
20.....	2.13	2.70	20.....	3.03	3.75
22.....	2.40	2.94	22.....	3.24	4.05
24.....	2.34	3.06	24.....	3.00	4.05
26.....	2.43	3.18	26.....	3.51	4.41
28.....	2.52	3.57	28.....	3.54	4.44
30.....	2.64	3.75	30.....	4.29	5.40
32.....	3.30	4.11	32.....	4.38	5.52
34.....	3.33	4.20	34.....	4.74	6.00
36.....	3.60	4.50	36.....	4.77	6.06
22 x 14.....	2.04	2.37	32 x 14.....	2.70	3.27
16.....	2.19	2.52	16.....	3.00	3.60
18.....	2.34	2.82	18.....	3.00	3.69
20.....	2.52	3.12	20.....	3.30	4.11
22.....	2.67	3.24	22.....	3.48	4.35
24.....	2.43	3.18	24.....	3.78	4.74
26.....	2.52	3.36	26.....	3.81	4.77
28.....	2.64	3.54	28.....	4.35	5.49
30.....	3.24	4.05	30.....	4.41	5.52
32.....	3.48	4.35	32.....	4.74	6.03
34.....	3.63	4.50	34.....	4.77	6.66
36.....	3.81	4.83	36.....	5.25	6.75
24 x 14.....	1.99	34 x 14.....	3.00	3.60
16.....	2.01	2.58	16.....	3.00	3.69
18.....	2.19	2.85	18.....	3.33	4.14
20.....	2.34	3.06	20.....	3.33	4.20
22.....	2.43	3.18	22.....	3.81	4.74
24.....	2.61	3.51	24.....	3.81	4.83
26.....	2.64	3.54	26.....	4.11	5.22
28.....	2.85	3.81	28.....	4.38	5.58
30.....	3.00	4.05	30.....	4.74	6.12
32.....	3.57	4.47	32.....	4.77	6.15
34.....	3.84	4.83	34.....	5.25	6.81
36.....	4.11	5.22	36.....	5.79	7.38
26 x 14.....	2.07	2.43	36 x 14.....	2.88	3.57
16.....	2.37	2.85	16.....	3.06	3.81
18.....	2.49	3.06	18.....	3.33	4.20
20.....	2.58	3.18	20.....	3.60	4.47
22.....	2.86	3.57	22.....	4.11	5.16
24.....	2.64	3.54	24.....	4.11	5.16
26.....	2.85	3.81	26.....	4.38	5.52
28.....	3.06	4.11	28.....	4.74	6.03
30.....	3.72	4.65	30.....	4.77	6.06
32.....	3.84	4.77	32.....	5.25	6.75
34.....	4.35	5.55	34.....	5.79	7.02
36.....	4.41	5.58	36.....	5.82	7.32
28 x 14.....	2.43	2.91	40 x 18.....	3.72	4.65
16.....	2.55	3.15	20.....	4.47	5.55
18.....	2.76	3.39	22.....	4.47	5.64
20.....	2.86	3.57	24.....	4.50	5.67
22.....	3.03	3.75	26.....	4.86	6.24
24.....	2.85	3.81	28.....	5.34	6.90
26.....	3.03	4.11	30.....	5.40	6.96
28.....	3.51	4.41	32.....	5.91	7.50
30.....	3.75	4.74	34.....	6.60	8.52
32.....	4.35	5.49	36.....	6.63	8.55
34.....	4.38			
36.....	4.74			

FOUR-LIGHT STORM SASH

(For 4-Light Windows)

Glass Size	Glazed S. S. B.	Glazed D. S. B.	Glass Size	Glazed S. S. B.	Glazed D. S. B.
10 x 14.....	\$2.34	\$2.67	14 x 14.....	\$2.73	\$3.15
16.....	2.34	2.67	16.....	2.73	3.18
18.....	2.46	2.82	18.....	2.85	3.33
20.....	2.58	2.94	20.....	3.03	3.54
22.....	2.70	3.06	22.....	3.36	3.99
24.....	2.85	3.27	24.....	3.54	4.20
26.....	3.06	3.57	26.....	3.60	4.32
28.....	3.21	3.75	28.....	4.02	4.98
30.....	3.33	3.90	30.....	4.14	5.16
32.....	3.60	32.....	4.38	5.49
34.....	3.78	34.....	4.56	5.76
36.....	3.93	36.....	4.77	6.06
12 x 14.....	2.52	2.73	15 x 14.....	2.82	3.27
16.....	2.52	2.73	16.....	2.82	3.27
18.....	2.70	2.79	18.....	3.00	3.45
20.....	2.46	2.85	20.....	3.30	3.93
22.....	3.00	3.45	22.....	3.42	4.11
24.....	2.85	3.33	24.....	3.63	4.38
26.....	3.15	3.78	26.....	3.99	5.04
28.....	3.36	3.96	28.....	4.11	5.22
30.....	3.81	4.68	30.....	4.29	5.46
32.....	4.02	4.95	32.....	4.56	5.82
34.....	4.14	5.13	34.....	4.74	6.06
36.....	4.29	5.31	36.....	5.13	6.57

EIGHT-LIGHT STORM SASH

Glass Size	Storm Sash Opening Size	Glazed S.S.B.	Glass Size	Storm Sash Opening Size	Glazed S.S.B.
8 x 10	1' 9" x 3' 11½"	\$2.61	10 x 14	2' 1" x 5' 3½"	\$3.12
9 x 12	1' 11" x 4' 7½"	2.79	12 x 14	2' 5" x 5' 3½"	3.63
10 x 12	2' 1" x 4' 7½"	2.91			

TWELVE-LIGHT STORM SASH

Glass Size	Storm Sash Opening Size	Glazed S.S.B.	Glass Size	Storm Sash Opening Size	Glazed S.S.B.
8 x 10	2' 4½" x 3' 11½"	\$3.21	10 x 12	2' 10½" x 4' 7½"	\$3.87
12	4' 7½"	3.54	14	5' 3½"	4.32
9 x 12	2' 7½" x 4' 7½"	3.54			

ONE-LIGHT STORM SASH

Glass Size	Storm Sash Opening Size	Glazed S.S.B.	Glass Size	Storm Sash Opening Size	Glazed S.S.B.
16 x 20	1' 8" x 2' 2½"	\$1.17	24 x 28	2' 4" x 2' 10½"	\$1.62
24	2' 6½"	1.23	30	3' 0½"	1.68
18 x 20	1' 10" x 2' 2½"	1.23	26 x 20	2' 6" x 2' 2½"	1.47
24	2' 6½"	1.33	24	2' 6½"	1.47
20 x 16	2' 0" x 1' 10½"	1.17	26	2' 8½"	1.71
18	2' 0½"	1.23	28 x 20	2' 8" x 2' 2½"	1.53
20	2' 2½"	1.33	24	2' 6½"	1.71
24	2' 6½"	1.38	30 x 24	2' 10" x 2' 6½"	1.80
24 x 16	2' 4" x 1' 10½"	1.17	30	3' 0½"	2.28
18	2' 0½"	1.33	36 x 20	3' 4" x 2' 2½"	1.92
20	2' 2½"	1.38	24	2' 6½"	2.22
24	2' 6½"	1.47	26	2' 8½"	2.34
26	2' 8½"	1.50			

CELLAR STORM SASH TWO-LIGHT SASH

Glass Size	Storm Sash Opening Size	Glazed S.S.B.
10 x 12	2' 1" x 1' 6½"	\$1.08
14	1' 8½"	1.14
16	1' 10½"	1.26
12 x 14	2' 5" x 1' 8½"	1.32
16	1' 10½"	1.38
18	2' 0½"	1.47
20	2' 2½"	1.53

Glass Size	Storm Sash Opening Size	Glazed S.S.B.
12 x 24	2' 5" x 2' 6½"	\$1.80
14 x 16	2' 9" x 1' 10½"	1.47
18	2' 0½"	1.59
20	2' 2½"	1.56
24	2' 6½"	1.92
28	2' 10½"	2.19

THREE-LIGHT SASH

Glass Size	Storm Sash Opening Size	Glazed S.S.B.
8 x 10	2' 4" x 1' 4½"	\$1.14
9 x 12	2' 7" x 1' 6½"	1.26
16	1' 10½"	1.44
10 x 12	2' 10" x 1' 6½"	1.35

Glass Size	Storm Sash Opening Size	Glazed S.S.B.
10 x 14	1' 7½"	\$1.44
16	1' 10½"	1.56
12 x 14	3' 4" x 1' 8½"	1.74
16	1' 10½"	1.80

LIST EXTRAS

2-lt. storm sash made 4-lt, add.....\$0.48
 Ventilators......21
 Vertical lights, add......15
 Rectangular lights, add......15

For swing light vents, add.....\$1.80
 For rabbetting storm sash for
 7/8" casing, add......18
 Intermediate sizes of storm sash, add
 33⅓% to next larger listed size.



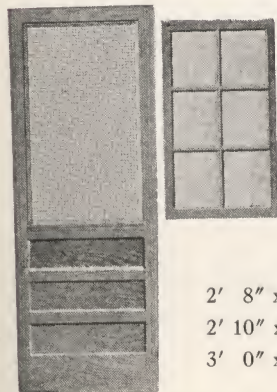
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STORM DOORS

(Not Combinations)

Ruggedly constructed to withstand winter's element, and add to the family's health and comfort. Made of clear W. P. P. raised panels, 1½" thick. Glazed plain. Huttig Storm Doors pay for themselves in saving you money and protecting your home.

2' 8½" x 6' 9"—1½"—glazed plain.....\$5.85
 2' 10½" x 6' 11"—1½"—glazed plain..... 6.42
 3' 0½" x 7' 1"—1½"—glazed plain..... 6.78



DOUBLE DUTY DOOR

Here is an easily changed low-cost summer and winter door, simply by placing a sash panel over the regular screen-wire. It can't be beat for true economy.

2' 8" x 6' 8"—1½" 16 mesh galvanized wire—glazed....\$6.09
 2' 10" x 6' 10"—1½" 16 mesh galvanized wire—glazed.... 6.30
 3' 0" x 7' 0"—1½" 16 mesh galvanized wire—glazed.... 6.60

The SAFE INDEX to UNQUESTIONED VALUE



The seal of approval for toxic preservation of wood is a protection to the buying public and to those sincere manufacturers who are earnest in their desire to achieve an even longer life for durable wood. It guarantees that wood products bearing this brand have been toxic treated according to the rigid standards established by the National Door Manufacturers Association and approved by leading research scientists in the field of wood preservation.

**It pays to demand wood
sash and frames bearing
this complete assurance
of durability.**



The Huttig Sash and Door Co's. frames and sash bearing the stamp of the Seal of Approval are fully toxic treated according to the standards set up by the National Door Manufacturers Association.

Demand that your frames and sash bear this Seal of Approval.

HUTTIG-ST. LOUIS CHECK RAIL WINDOWS

TOXIC TREATED

PREFIT

Top Rail
2" face to glass
Check Rail
1" between glass
Bottom Rail
3" face to glass
Stile
2" face to glass

Unreserved
confidence
can be placed in
HUTTIG Windows.



Plowed and bored
for weights
and cord.

Packed 6 of one size
and kind to bundle.

An attractive
design for every
purpose.

Clear W. P. P.

Exceptionally Well Manufactured

**There are Several Features of Real Merit
in Huttig-St. Louis Check Rail Windows:**

All of our Check Rail Windows have the Putty Lock. This Putty Lock provides a real grip in the wood for the putty. This is an item that is not seen, but it does make a better window and it largely eliminates putty complaints.

Huttig-St. Louis Check Rail Windows are made with a chamfered or beveled edge — no sharp corners or rough splintering edges on Huttig Windows. This feature prevents the binding of the windows at the corners.

**These are real points of advantages
that make Huttig-St. Louis Windows superior.**

CHECK RAIL WINDOWS

WESTERN OPENING STANDARD LAYOUT

2 Lights—1 $\frac{3}{8}$ " Thick—W. P. P.

PREFIT TOXIC TREATED

Glass Size	Open	Gl. SSB	Gl. DSB	Standard Opening	Approximate Weights—Lbs.		
					Open	Gl. SSB	Gl. DSB
12 x 16	\$1.14	\$1.68	\$1.86	1' 4" x 3' 2"	5 $\frac{1}{2}$	9	11
18	1.17	1.80	1.98	3' 6"	5 $\frac{1}{2}$	10	11
20	1.14	1.74	2.10	3' 10"	6	11	12
22	1.29	1.95	2.19	4' 2"	6	12	12
24	1.23	1.98	2.40	4' 6"	6 $\frac{1}{2}$	13	14
26	1.38	2.19	2.55	4' 10"	7	13	15
28	1.38	2.31	2.64	5' 2"	7	13	15
14 x 16	1.17	1.80	1.98	1' 6" x 3' 2"	5 $\frac{1}{2}$	10	11
18	1.23	1.86	2.10	3' 6"	6	11	12
20	1.17	1.83	2.22	3' 10"	6 $\frac{1}{2}$	12	14
22	1.32	2.16	2.49	4' 2"	7	12	15
24	1.26	2.13	2.61	4' 6"	8	13	16
26	1.38	2.34	2.70	4' 10"	8	14	17
28	1.32	2.43	3.09	5' 2"	9	16	18
16 x 16	1.14	1.77	2.01	1' 8" x 3' 2"	6	10	12
18	1.29	1.98	2.25	3' 6"	6 $\frac{1}{2}$	12	13
20	1.23	2.04	2.34	3' 10"	7	12	14
22	1.38	2.31	2.67	4' 2"	7	13	15
24	1.26	2.22	2.61	4' 6"	7 $\frac{1}{2}$	14	16
26	1.44	2.64	3.18	4' 10"	8	15	17
28	1.35	2.55	3.12	5' 2"	8	16	18
30	1.53	2.85	3.45	5' 6"	8 $\frac{1}{2}$	17	19
32	1.68	3.00	3.69	5' 10"	9	18	20
18 x 12	1.17	1.80	1.98	1' 10" x 2' 6"	5 $\frac{1}{2}$	10	11
16	1.29	1.98	2.25	3' 2"	6 $\frac{1}{2}$	12	13
18	1.32	2.19	2.55	3' 6"	6 $\frac{1}{2}$	13	14
20	1.26	2.16	2.52	3' 10"	7	13	15
22	1.38	2.55	3.03	4' 2"	7 $\frac{1}{2}$	14	16
24	1.32	2.49	3.00	4' 6"	8	16	18
26	1.47	2.82	3.42	4' 10"	8	17	19
28	1.53	2.91	3.57	5' 2"	8 $\frac{1}{2}$	18	20
30	1.59	3.03	3.75	5' 6"	9	19	21
32	1.68	3.15	3.84	5' 10"	9 $\frac{1}{2}$	20	22
20 x 12	1.14	1.65	1.98	2' 0" x 2' 6"	6	11	12
14	1.17	1.74	2.10	2' 10"	6 $\frac{1}{2}$	12	14
16	1.23	1.92	2.34	3' 2"	7	12	14
18	1.38	2.04	2.67	3' 6"	7	13	15
20	1.26	2.25	2.85	3' 10"	7 $\frac{1}{2}$	15	17
22	1.32	2.52	3.09	4' 2"	8	16	18
24	1.35	2.46	3.21	4' 6"	8	17	19
26	1.41	2.55	3.36	4' 10"	8 $\frac{1}{2}$	19	21
28	1.59	2.67	3.75	5' 2"	9	21	23
30	1.62	2.79	3.96	5' 6"	9 $\frac{1}{2}$	22	24
32	1.71	3.48	4.32	5' 10"	9 $\frac{1}{2}$	23	25
34	1.77	3.51	4.35	6' 2"	10	24	26
36	1.83	3.78	4.71	6' 6"	10 $\frac{1}{2}$	25	27
22 x 14	1.32	2.16	2.49	2' 2" x 2' 10"	7	12	15
16	1.38	2.31	2.67	3' 2"	7	13	15
18	1.38	2.46	2.97	3' 6"	7 $\frac{1}{2}$	14	16
20	1.44	2.67	3.27	3' 10"	8	16	18
22	1.47	2.82	3.42	4' 2"	8	18	20
24	1.41	2.55	3.36	4' 6"	8 $\frac{1}{2}$	19	21

CHECK RAIL WINDOWS

WESTERN OPENING STANDARD LAYOUT

2 Light—13/8" Thick—W. P. P.

Glass Size	Open	Gl. SSB	Gl. DSB	Standard Opening	Approximate Weights—Lbs.		
					Open	Gl. SSB	Gl. DSB
22 x 26	\$1.44	\$2.67	\$3.54	2' 2" x 4' 10"	9	20	22
28	1.50	2.79	3.72	5' 2"	9 1/2	21	23
30	1.62	3.42	4.26	5' 6"	9 1/2	22	24
32	1.77	3.66	4.59	5' 10"	10	24	26
34	1.83	3.81	4.71	6' 2"	10 1/2	25	27
36	1.88	4.02	5.04	6' 6"	11	26	28
24 x 12	1.23	1.86	2.25	2' 4" x 2' 6"	6 1/2	13	14
14	1.26	2.01	2.46	2' 10"	7	13	16
16	1.26	2.13	2.73	3' 2"	7 1/2	14	16
18	1.32	2.31	3.00	3' 6"	8	16	18
20	1.35	2.46	3.21	3' 10"	8	17	19
22	1.41	2.55	3.36	4' 2"	8 1/2	19	21
24	1.44	2.76	3.69	4' 6"	9	20	22
26	1.50	2.79	3.72	4' 10"	9	21	23
28	1.50	3.00	4.02	5' 2"	9 1/2	23	25
30	1.53	3.15	4.26	5' 6"	10	25	27
32	1.68	3.75	4.71	5' 10"	10 1/2	26	28
34	1.89	4.05	5.04	6' 2"	11	27	30
36	1.92	4.32	5.43	6' 6"	11	28	32
26 x 14	1.26	2.19	2.55	2' 6" x 2' 10"	8	14	17
16	1.32	2.49	3.00	3' 2"	8	15	17
18	1.35	2.64	3.21	3' 6"	8	17	19
20	1.41	2.73	3.36	3' 10"	8 1/2	19	21
22	1.59	3.03	3.75	4' 2"	9	20	22
24	1.50	2.79	3.72	4' 6"	9	21	23
26	1.50	3.00	4.02	4' 10"	9 1/2	23	25
28	1.53	3.24	4.32	5' 2"	10	24	27
30	1.71	3.93	4.92	5' 6"	10 1/2	26	29
32	1.86	4.05	5.04	5' 10"	10 1/2	27	30
34	1.92	4.59	5.79	6' 2"	11	29	32
36	1.92	4.62	5.82	6' 6"	11 1/2	31	34
28 x 14	1.44	2.58	3.06	2' 8" x 2' 10"	7	16	18
16	1.47	2.70	3.30	3' 2"	8	16	18
18	1.53	2.91	3.57	3' 6"	8 1/2	18	20
20	1.59	3.03	3.75	3' 10"	9	21	23
22	1.62	3.18	3.96	4' 2"	9 1/2	22	24
24	1.50	3.00	4.02	4' 6"	9 1/2	23	25
26	1.53	3.48	4.32	4' 10"	10	24	27
28	1.59	3.69	4.65	5' 2"	10	25	28
30	1.77	3.96	4.98	5' 6"	10 1/2	27	30
32	1.92	4.59	5.79	5' 10"	11	29	31
34	1.92	4.62	5.82	6' 2"	11 1/2	31	33
36	1.98	5.01	6.36	6' 6"	12	32	35
30 x 12	1.44	2.46	2.94	2' 10" x 2' 6"	8	14	17
14	1.47	2.67	3.21	2' 10"	8	17	19
16	1.53	2.85	3.45	3' 2"	8 1/2	17	19
18	1.59	3.03	3.75	3' 6"	9	19	21
20	1.62	3.18	3.96	3' 10"	9 1/2	22	24
22	1.62	3.42	4.26	4' 2"	10	24	26
24	1.53	3.15	4.26	4' 6"	10	25	27
26	1.59	3.69	4.65	4' 10"	10 1/2	26	29
28	1.62	3.72	4.68	5' 2"	10 1/2	27	30
30	1.83	4.53	5.70	5' 6"	11	29	32
32	1.92	4.62	5.82	5' 10"	11 1/2	31	34

CHECK RAIL WINDOWS

WESTERN OPENING STANDARD LAYOUT

2 Light—1 $\frac{3}{8}$ " Thick—W. P. P.

Glass Size	Open	Gl. SSB	Gl. DSB	Standard Opening	Approximate Weights—Lbs.		
					Open	Gl. SSB	Gl. DSB
30 x 34	\$1.98	\$5.01	\$6.36	2' 10" x 6' 2"	12	33	36
36	2.01	5.04	6.39	6' 6"	12	35	38
32 x 14	1.68	3.15	3.84	3' 0" x 2' 10"	9	18	20
18	1.68	3.15	3.84	3' 6"	9 $\frac{1}{2}$	20	22
20	1.71	3.48	4.32	3' 10"	9 $\frac{1}{2}$	23	25
22	1.77	3.66	4.59	4' 2"	10	24	26
24	1.83	3.99	5.01	4' 6"	10 $\frac{1}{2}$	26	28
26	1.88	4.02	5.04	4' 10"	10 $\frac{1}{2}$	27	30
28	1.92	4.59	5.79	5' 2"	11	29	31
30	1.92	4.62	5.82	5' 6"	11 $\frac{1}{2}$	31	34
32	1.98	6.36	5' 10"	12	32	35
34	2.01	6.39	6' 2"	12	34	37
36	2.07	7.11	6' 6"	12 $\frac{1}{2}$	36	39
34 x 12	1.62	2.70	3.24	3' 2" x 2' 6"	9	15	18
16	1.68	3.15	3.84	3' 2"	9 $\frac{1}{2}$	20	22
20	1.77	3.51	4.35	3' 10"	10	24	26
24	1.88	4.02	5.04	4' 6"	11	27	30
26	1.92	4.32	5.43	4' 10"	11	29	32
28	1.92	4.62	5.82	5' 2"	11 $\frac{1}{2}$	31	33
30	1.98	5.01	6.36	5' 6"	12	33	36
32	2.01	6.39	5' 10"	12 $\frac{1}{2}$	35	37
34	2.07	7.11	6' 2"	12 $\frac{1}{2}$	36	38
36	2.13	7.68	6' 6"	13	37	40
36 x 14	1.68	3.03	3.72	3' 4" x 2' 10"	10	21	23
16	1.71	3.24	3.96	3' 2"	10	21	23
18	1.77	3.51	4.35	3' 6"	10	23	25
20	1.83	3.78	4.71	3' 10"	10 $\frac{1}{2}$	25	27
24	1.92	4.32	5.43	4' 6"	11 $\frac{1}{2}$	28	32
26	1.92	4.62	5.82	4' 10"	11 $\frac{1}{2}$	31	34
28	1.98	5.01	6.36	5' 2"	12	32	35
30	2.01	5.04	6.39	5' 6"	12	35	38
32	2.07	7.11	5' 10"	12 $\frac{1}{2}$	36	39
34	2.13	7.68	6' 2"	13	37	40
36	2.16	7.71	6' 6"	13	39	41
40 x 18	1.95	3.93	4.83	3' 8" x 3' 6"	11	25	26
22	2.01	4.71	5.88	4' 2"	12	29	31
24	2.07	4.74	5.91	4' 6"	12	31	34
26	2.13	5.13	6.48	4' 10"	12	33	36
28	2.16	5.61	7.17	5' 2"	12 $\frac{1}{2}$	35	37
30	2.22	5.67	7.23	5' 6"	13	37	40
32	2.28	7.80	5' 10"	13	39	42
34	2.31	8.85	6' 2"	13 $\frac{1}{2}$	41	44
36	2.37	8.88	6' 6"	14	43	46

Extras

For Bedding in Putty, 2 light window . . . add 8%.

For Bedding in Putty, 2 light window, divided . . . add 10%.

For top or bottom sash (half windows) use one-half of full window list, plus 30c list.

For irregular or intermediate sizes of 2 light windows not listed, use the list price of next larger size and add to this list, 10 or more of a size or kind, open 33 $\frac{1}{3}$ %, glazed 20%. Less than 10 of a size or kind, open 50%, glazed 33 $\frac{1}{3}$ %.

HUTTIG HORIZONTAL WINDOWS



HUTTIG Horizontal Windows are architecturally correct.

They conform with the latest style of architecture. They are toxic treated. They are prefit. $1\frac{3}{8}$ " thick.

Size	Open	Glazed S. S. B.	Size	Open	Glazed S. S. B.
20 x 16.....	\$1.68	\$2.43	28 x 16.....	\$1.98	\$3.30
18.....	1.86	2.55	18.....	2.01	3.51
20.....	1.77	2.76	20.....	2.07	3.66
22.....	1.80	3.09	22.....	2.13	3.78
24.....	1.80	3.00	24.....	1.98	3.54
26.....	1.86	3.09	26.....	2.04	4.05
28.....	2.07	3.21	28.....	2.04	4.26
24 x 16.....	1.77	2.64	30 x 16.....	2.01	3.45
18.....	1.80	2.85	18.....	2.07	3.66
20.....	1.80	3.00	20.....	2.13	3.78
22.....	1.86	3.09	24.....	2.04	3.69
24.....	1.89	3.30	26.....	2.04	4.26
26.....	1.95	3.33	28.....	2.07	4.29
28.....	1.98	3.54	36 x 20.....	2.55	4.65
26 x 16.....	1.80	3.06	24.....	2.67	5.22
18.....	1.80	3.21	26.....	2.70	5.52
20.....	1.86	3.30	28.....	2.76	5.88
22.....	2.07	3.66			
24.....	1.95	3.33			
26.....	1.98	3.54			
28.....	2.04	3.78			

EXTRAS

For windows bedded in putty, add 10%.

For sizes other than shown write for prices.

HUTTIG-ST. LOUIS CHECK RAIL WINDOWS



A

Top Divided Designs

W. P. P. 1 3/8" Thick

PREFIT • TOXIC TREATED

Prices shown are for Design "A".
For Design "B" or windows with
top sash divided more than 3
lights wide add 15c for each light.



B

Divided light windows add to the attractiveness of the home. They are manufactured with the same adroit care as all other Huttig Products. They are TOXIC TREATED.

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
20 x 14	\$2.16	\$2.55	\$2.43
16	2.31	2.79	2.64
18	2.76	3.15	2.94
20	2.64	3.30	3.06
22	2.97	3.54	3.24
24	2.88	3.66	3.36
26	3.18	3.81	3.51
28	3.51	4.23	3.84
30	3.66	4.44	4.02
32	4.11	4.98	4.56
34	4.17	5.01	4.59
36	4.44	5.34	4.89
22 x 14	2.64	2.97	2.82
16	2.76	3.15	2.94
18	2.94	3.45	3.21
20	3.15	3.75	3.45
22	3.27	3.90	3.57
24	2.97	3.81	3.51
26	3.30	3.99	3.63
28	3.42	4.17	3.78
30	3.90	4.74	4.29
32	4.29	5.25	4.77
34	4.47	5.34	4.89
36	4.65	5.67	5.16

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
24 x 14	\$2.58	\$2.88	\$2.73
16	2.52	3.18	2.94
18	2.94	3.42	3.18
20	2.88	3.66	3.36
22	3.18	3.81	3.51
24	3.18	4.08	3.72
26	3.21	4.17	3.78
28	3.66	4.44	4.05
30	3.81	4.71	4.26
32	4.35	5.31	4.83
34	4.71	5.67	5.22
36	4.98	6.09	5.22
26 x 14	2.64	3.00	2.79
16	2.94	3.42	3.18
18	3.09	3.66	3.36
20	3.18	3.81	3.51
22	3.51	4.23	3.84
24	3.21	4.17	3.78
26	3.66	4.44	4.05
28	3.90	4.77	4.32
30	4.38	5.40	4.89
32	4.71	5.67	5.22
34	5.25	6.42	5.85
36	5.28	6.45	5.88

CHECK RAIL WINDOWS

Designs "A" and "B"

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
28 x 16	\$3.18	\$3.78	\$3.48
18	3.39	4.05	3.72
20	3.51	4.23	3.84
22	3.66	4.44	4.02
24	3.42	4.44	4.05
26	3.90	4.77	4.32
28	4.14	5.10	4.62
30	4.44	5.43	4.92
32	5.25	6.42	5.85
34	5.28	6.45	5.88
36	5.64	6.99	6.33
30 x 16	3.30	3.93	3.63
18	3.51	4.23	3.84
20	3.66	4.44	4.02
22	3.90	4.74	4.29
24	3.57	4.71	4.26
26	4.14	5.10	4.62
28	4.17	5.13	4.65
30	5.01	6.18	5.58
32	5.28	6.45	5.88
34	5.64	6.99	6.33
36	5.67	7.02	6.36
32 x 18	3.63	4.32	3.96
20	3.96	4.80	4.35
22	4.11	5.07	4.59
24	4.45	5.49	4.98
26	4.50	5.52	5.01
28	5.07	6.24	5.64
30	5.10	6.30	5.67
32	6.99
34	7.02
36	7.74

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
34 x 16	\$3.63	\$4.32	\$3.96
18	3.99	4.83	4.38
20	3.99	4.83	4.38
22	4.50	5.52	5.01
24	4.50	5.52	5.01
26	4.80	5.91	5.34
28	5.10	6.30	5.67
30	5.49	6.84	6.15
32	5.67	7.02	6.36
34	6.18	7.74	6.96
36	6.72	8.31	7.53
36 x 16	3.72	4.44	4.08
18	3.99	4.83	4.38
20	4.26	5.16	4.71
24	4.80	5.91	5.34
26	5.10	6.30	5.67
28	5.49	6.84	6.15
30	5.52	6.87	6.18
32	6.18	6.96
34	6.72	7.53
36	6.75	7.56
40 x 18	4.38	5.31	4.83
22	5.16	6.36	5.76
24	5.22	6.39	5.79
26	5.61	6.96	6.30
28	6.09	7.65	6.87
30	6.15	7.71	6.93
32	6.87	8.46	7.68
34	7.62	9.51	8.58
36	7.65	9.54	8.61

Note: We suggest ordering Windows according to standard divisions.

Extras

For windows Bedded in Putty . . . add 10%.

For irregular or intermediate sizes use the list price of next larger size and add to the above list, 10 or more of a size or kind 20%. Less than 10 of a size or kind 33 $\frac{1}{3}$ %.

HUTTIG-ST. LOUIS CHECK RAIL WINDOWS



C

Top Divided Designs

W. P. P. TOXIC TREATED

1 $\frac{3}{8}$ " Thick

Prices shown are for Design "F" and "C". For designs "D" and "G" add 30c list for each window. For Design "E" deduct 30c list for each window.



D

Divided light windows add to the attractiveness of the home. They are manufactured with the same adroit care as all other HUTTIG Products.



E



F



G

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
20 x 16	\$2.73	\$3.24	\$3.09
18	3.24	3.63	3.42
20	3.06	3.75	3.54
22	3.39	3.99	3.69
24	3.30	4.11	3.82
26	3.63	4.26	3.93
28	3.99	4.71	4.32
30	4.11	4.89	4.50
32	4.44	5.28	4.83
34	4.47	5.31	4.86
36	4.74	5.64	5.16

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
22 x 14	\$3.12	\$3.45	\$3.27
16	3.24	3.63	3.42
18	3.42	3.93	3.66
20	3.63	4.23	3.93
22	3.75	4.35	4.05
24	3.39	4.26	3.93
26	3.75	4.41	4.08
28	3.87	4.62	4.23
30	4.35	5.22	4.77
32	4.59	5.55	5.07
34	4.77	5.64	5.22
36	4.98	5.97	5.49

CHECK RAIL WINDOWS

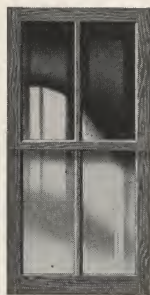
Designs "C", "D", "E", "F" and "G"

Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB	Glass Size	List Glazed SSB	List Glazed DSB	List Top SSB Bot. DSB
24 x 14	\$3.03	\$3.33	\$3.18	30 x 30	\$5.79	\$6.96	\$6.36
16	2.94	3.63	3.36	32	5.88	7.05	6.45
18	3.36	3.87	3.63	34	6.24	7.62	6.93
20	3.30	4.11	3.82	36	6.30	7.65	6.96
22	3.63	4.26	3.93				
24	3.60	4.53	4.17	32 x 16	4.38	5.10	4.74
26	3.63	4.62	4.23	18	4.38	5.10	4.74
28	4.11	4.89	4.47	20	4.78	5.58	5.13
30	4.26	5.16	4.71	22	4.89	5.85	5.37
32	4.65	5.61	5.13	24	5.25	6.24	5.76
34	5.01	5.97	5.49	26	5.28	6.30	5.79
36	5.28	6.39	5.82	28	5.85	7.02	6.42
				30	5.88	7.05	6.45
26 x 14	3.09	3.42	3.24	32	7.62	6.93
16	3.36	3.87	3.63	34	7.65	6.96
18	3.54	4.11	3.81	36	8.34	7.56
20	3.63	4.26	3.93				
22	3.99	4.71	4.32	34 x 16	4.38	5.10	4.74
24	3.63	4.62	4.23	20	4.77	5.61	5.16
26	4.11	4.89	4.47	24	5.28	6.30	5.79
28	4.35	5.22	4.77	26	5.58	6.69	6.12
30	4.86	5.88	5.40	28	5.88	7.05	6.45
32	5.01	5.97	5.49	30	6.24	7.62	6.93
34	5.55	6.72	6.12	32	7.65	6.96
36	5.58	6.75	6.15	36	8.91	8.10
28 x 16	3.66	4.26	3.96	36 x 16	4.50	5.22	4.83
18	3.84	4.53	4.20	20	5.04	5.94	5.49
20	3.99	4.71	4.32	24	5.58	6.69	6.12
22	4.11	4.89	4.50	26	5.88	7.05	6.45
24	3.84	4.89	4.47	28	6.24	7.61	6.93
26	4.35	5.22	4.77	30	6.30	7.65	6.96
28	4.59	5.52	5.07	32	8.34	7.56
30	4.89	5.91	5.40	34	8.91	8.10
32	5.55	6.72	6.12	36	8.97	8.16
34	5.58	6.75	6.15				
36	5.94	7.29	6.63	40 x 18	5.49	6.57	5.97
				22	6.24	7.44	6.87
30 x 16	4.08	4.71	4.38	24	6.30	7.47	6.90
18	4.29	5.01	4.62	26	6.69	8.04	7.38
20	4.44	5.22	4.80	28	7.17	8.73	7.95
22	4.65	5.52	5.07	30	7.23	8.79	8.01
24	4.26	5.43	4.98	32	9.36	8.58
26	4.86	5.82	5.34	34	10.41	9.45
28	4.89	5.85	5.37	36	10.44	9.51

Extras

For windows Bedded in Putty . . . add 10%.

For irregular or intermediate sizes use the list price of next larger size and add to the above list, 10 or more of a size or kind 20%. Less than 10 of a size or kind 33 $\frac{1}{3}$ %.



HUTTIG-ST. LOUIS WINDOWS

FOUR-LIGHT
EIGHT-LIGHT

Clear W. P. P.
Toxic Treated

Exceptionally Well Manufactured



4-LIGHT WINDOWS

1 3/8" Check Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
10x20	2' 1"x3'10"	\$1.68	\$2.73
22	4' 2"	1.71	2.85
24	4' 6"	1.77	3.00
26	4'10"	1.83	3.24
28	5' 2"	1.86	3.39
12x16	2' 5"x3' 2"	1.62	2.67
18	3' 6"	1.68	2.85
20	3'10"	1.59	2.61
22	4' 2"	1.83	3.15
24	4' 6"	1.71	3.00
26	4'10"	1.77	3.33
28	5' 2"	1.80	3.54
30	5' 6"	2.01	4.02
32	5'10"	2.16	4.23
34	6' 2"	2.22	4.35
36	6' 6"	2.28	4.53
14x20	2' 9"x3'10"	1.83	3.18
22	4' 2"	1.86	3.54
24	4' 6"	1.92	3.72
26	4'10"	1.98	3.81
28	5' 2"	2.07	4.23
30	5' 6"	2.13	4.35
32	5'10"	2.28	4.62
34	6' 2"	2.31	4.80
36	6' 6"	2.37	5.04
15x24	2'11"x4' 6"	1.83	3.36
26	4'10"	1.86	3.69
28	5' 2"	1.92	3.84
30	5' 6"	1.95	3.99
32	5'10"	2.10	4.23
34	6' 2"	2.16	4.41
36	6' 6"	2.22	4.77

1 1/8" Plain Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
12x20	2' 4"x3'10"	\$1.32	\$2.37
24	4' 6"	1.41	2.73
28	5' 2"	1.50	3.00
14x28	2' 8"x5' 2"	1.56	3.39

SPECIAL NOTE:

Huttig 8-light and 12-light plain rail windows are of the convenient sash lay-out. They are interchangeable, both top and bottom sash are of the same size and description, therefore they can be used "Singly" or "In Pairs." The dealer who has this lay-out never experiences an accumulation of odd top or bottom sash.

SPECIFICATIONS

8 and 12-light plain rail windows: Stiles 2 inches overall. Meeting rail 1 3/8 inches overall. Top and bottom rail 2 1/2 inches overall.

8-LIGHT WINDOWS

1 1/8" Plain Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	1' 8 1/2"x3'10"	\$1.38	\$2.13
12	4' 6"	1.44	2.31
9x12	1'10 1/2"x4' 6"	1.50	2.58
10x12	2' 0 1/2"x4' 6"	1.53	2.70
14	5' 2"	1.77	3.09
16	5'10"	1.77	3.33
18	6' 6"	1.83	3.42
12x14	2' 4 1/2"x5' 2"	1.68	3.39
16	5'10"	1.83	3.69
18	6' 6"	1.92	3.99
14x16	2' 8 1/2"x5'10"	1.92	3.78
18	6' 6"	1.98	4.02

1 3/8" Check Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	1' 9"x3'10"	\$1.83	\$2.76
10x12	2' 1"x4' 6"	1.80	3.06
14	5' 2"	1.95	3.30
16	5'10"	2.13	4.08
12x14	2' 5"x5' 2"	2.04	3.81
16	5'10"	2.40	4.38
18	6' 6"	2.52	4.74
14x16	2' 9"x5'10"	2.52	4.80
18	6' 6"	2.61	5.07
20	7' 2"	2.52	4.80

WINDOWS

TWELVE—SIXTEEN and EIGHTEEN-LIGHT



Western
Openings



Clear
W. P. P.



Check Rail Windows are Pre-fit and Toxic Treated

12-LIGHT WINDOWS

1 1/8" Plain Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
7x 9	2' 1"x3' 6"	\$1.53	\$2.46
8x10	2' 4"x3'10"	1.62	2.73
12	4' 6"	1.86	3.36
14	5' 2"	1.83	3.18
9x12	2' 7"x4' 6"	1.74	3.30
14	5' 2"	1.83	3.36
15	5' 6"	1.89	3.51
16	5'10"	2.04	4.76
10x12	2'10"x4' 6"	1.80	3.48
14	5' 2"	1.89	3.78
15	5' 6"	1.95	3.72
16	5'10"	2.04	4.71
18	6' 6"	2.13	4.44
12x14	3' 4"x5' 2"	2.01	4.50
16	5'10"	2.19	4.89

1 3/8" Check Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
7x 9	2' 1 1/2"x3' 6"	\$1.83	\$2.82
8x 8	2' 4 1/2"x3' 2"	1.83	2.82
10	3'10"	1.95	3.39
12	4' 6"	2.10	3.90
14	5' 2"	2.13	3.57
9x12	2' 7 1/2"x4' 6"	2.07	3.72
14	5' 2"	2.16	4.02
10x 8	2'10 1/2"x3' 2"	1.95	3.09
10	3'10"	2.07	3.39
12	4' 6"	2.16	4.08
14	5' 2"	2.34	4.53
16	5'10"	2.46	4.68
18	6' 6"	2.55	5.19
12x12	3' 4 1/2"x4' 6"	2.34	4.65
14	5' 2"	2.43	5.37
16	5'10"	2.61	5.82
18	6' 6"	2.73	5.52
20	7' 2"	2.82	5.85

16-LIGHT WINDOWS

1 3/8" Check Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	3' 1 3/8"x3'11"	\$2.70	\$4.47
12	4' 7"	2.82	4.77
14	5' 3"	2.85	5.10
9x10	3' 5 3/8"x3'11"	2.85	5.10
12	4' 7"	2.85	5.04
14	5' 3"	2.97	5.40
10x10	3' 9 3/8"x3'11"	3.06	5.37
12	4' 7"	3.06	5.37
14	5' 3"	3.15	5.82

18-LIGHT WINDOWS

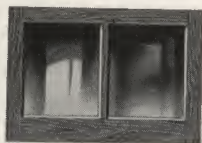
1 3/8" Check Rail

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	2' 4 1/8"x5'7 7/8"	\$2.73	\$4.32
10x12	2'10 1/8"x6'7 7/8"	3.03	5.22
14	7'7 7/8"	3.24	5.79
12x14	3' 4 1/8"x7'7 7/8"	3.39	6.69

TRANSOMS—SINGLE SASH— CELLAR SASH

Toxic Treated Clear W. P. P. Toxic Treated

It makes no difference what the item is or where it is to be used, HUTTIG uses the same adroit care in its manufacture.



2-LIGHT and
3-LIGHT
CELLAR SASH
— 1 3/8" Thick



2-Light Cellar Sash

Glass Size	Standard Opening	Open	Glazed S. S. B.
10x12	2' 1"x1' 5"	\$0.63	\$0.99
14	1' 7"	.75	1.11
16	1' 9"	.78	1.23
12x12	2' 5"x1' 5"	.69	1.08
14	1' 7"	.72	1.11
16	1' 9"	.78	1.20
18	1' 11"	.78	1.35
20	2' 1"	.87	1.32
24	2' 5"	.93	1.71
14x16	2' 9"x1' 9"	.87	1.47
18	1' 11"	.87	1.53
20	2' 1"	.93	1.59
24	2' 5"	.99	1.89

3-Light Cellar Sash

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	2' 4"x1' 3"	\$0.69	\$0.98
9x12	2' 7"x1' 5"	.78	1.17
14	1' 7"	.84	1.32
16	1' 9"	.87	1.41
10x12	2' 10"x1' 5"	.78	1.14
14	1' 7"	.81	1.32
16	1' 9"	.84	1.50
18	1' 11"	.93	1.65
20	2' 1"	.93	1.62
12x14	3' 4"x1' 7"	.93	1.59
16	1' 9"	.93	1.65
18	1' 11"	1.08	1.89



1-LIGHT TRANSOMS

1 3/8" Thick

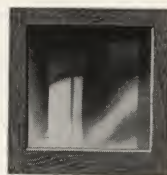
Glass Size	Standard Opening	Open	Glazed S. S. B.
26x 6	2' 6"x0' 10"	\$0.57	\$0.81
8	1' 0"	.57	.84
10	1' 2"	.60	.93
28x 6	2' 8"x0' 10"	.60	.84
8	1' 0"	.63	1.02
10	1' 2"	.69	1.08
12	1' 4"	.69	1.14
30x 6	2' 10"x0' 10"	.69	1.08
8	1' 0"	.69	1.08
10	1' 2"	.69	1.11
12	1' 4"	.69	1.26
14	1' 6"	.69	1.26
16	1' 8"	.69	1.29
32x 8	3' 0"x1' 0"	.75	1.14
10	1' 2"	.75	1.26
12	1' 4"	.78	1.35
14	1' 6"	.78	1.41
16	1' 8"	.81	1.50
20	2' 0"	.84	1.77

1 3/4" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
28x 8	2' 8"x1' 0"	\$0.90	\$1.26
10	1' 2"	.93	1.29
12	1' 4"	.96	1.35
30x 8	2' 10"x1' 0"	.93	1.32
10	1' 2"	.99	1.35
12	1' 4"	.99	1.50
32x 8	3' 0"x1' 0"	1.02	1.38
10	1' 2"	1.02	1.53
12	1' 4"	1.05	1.56
14	1' 6"	1.05	1.59
16	1' 8"	1.08	1.62
20	2' 0"	1.11	1.71

There is a difference.

HUTTIG Sash are exceptionally well made.



1-LIGHT SINGLE SASH

1 3/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
16x16	1' 8"x1' 9"	\$0.75	\$1.08
20	2' 1"	.78	1.23
24	2' 5"	.78	1.29
18x20	1' 10"x2' 1"	.78	1.29
24	2' 5"	.84	1.41
20x20	2' 0"x2' 1"	.78	1.35
24	2' 5"	.78	1.44
24x20	2' 4"x2' 1"	.78	1.44
24	2' 5"	.78	1.56
26	2' 7"	.81	1.59
28	2' 9"	.81	1.68
30	2' 11"	.87	1.77
26x26	2' 6"x2' 7"	.90	1.80
28	2' 9"	.93	1.95
30	2' 11"	.93	2.07
28x20	2' 8"x2' 1"	.90	1.62
24	2' 5"	.90	1.80
28	2' 9"	.93	2.07
30	2' 11"	.99	2.10
30x20	2' 10"x2' 1"	.90	1.68
24	2' 5"	.93	1.89
28	2' 9"	.99	2.10
30	2' 11"	.99	2.40

Add for divided lights rectangular per light \$0.15.

Add for divided lights vertical per light \$0.15.

FOUR-LIGHT • SIX-LIGHT • NINE-LIGHT

BARN SASH

Clear W. P. P.



4-LIGHT BARN SASH

1 1/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	1' 8"x2' 1"	\$0.72	\$1.08
9x12	1' 10"x2' 5"	.78	1.23
14	2' 9"	.81	1.32
10x12	2' 0"x2' 5"	.81	1.29
14	2' 9"	.84	1.38
16	3' 1"	.90	1.65
12x14	2' 4"x2' 9"	.84	1.65
16	3' 1"	.93	1.77

1 3/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
7x 9	1' 6"x1' 11"	\$0.75	\$1.11
8x10	1' 8"x2' 1"	.81	1.17
12	2' 5"	.84	1.26
14	2' 9"	.90	1.41
9x12	1' 10"x2' 5"	.84	1.32
14	2' 9"	.93	1.41
16	3' 1"	1.02	1.56
10x12	2' 0"x2' 5"	.90	1.38
14	2' 9"	.93	1.50
16	3' 1"	1.02	1.74
12x12	2' 4"x2' 5"	.93	1.50
14	2' 9"	.99	1.74
16	3' 1"	1.11	1.89

1 1/8" Sash packed 16 to bundle; 1 3/8" Sash packed 12 to bundle

6-LIGHT BARN SASH

1 1/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
6x 8	1' 10"x1' 9"	\$0.72	\$1.11
7x 9	2' 1"x1' 11"	.78	1.23
10	2' 1"	.78	1.35
8x10	2' 4"x2' 1"	.81	1.38
9x12	2' 7"x2' 5"	.90	1.59
10x12	2' 10"x2' 5"	.90	1.65
14	2' 9"	.93	1.80
16	3' 1"	1.08	2.22
12x14	3' 4"x2' 9"	1.08	2.58

1 3/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
7x 9	2' 1"x1' 11"	\$0.90	\$1.38
8x10	2' 4"x2' 1"	.90	1.47
9x12	2' 7"x2' 5"	.99	1.65
10x12	2' 10"x2' 5"	1.02	1.74
14	2' 9"	1.11	1.92
16	3' 1"	1.20	2.34
12x14	3' 4"x2' 9"	1.23	2.40



9-LIGHT BARN SASH

1 3/8" Thick

Glass Size	Standard Opening	Open	Glazed S. S. B.
8x10	2' 4"x2' 11"	\$1.26	\$2.07
9x12	2' 7"x3' 5"	1.44	2.43
10x12	2' 10"x3' 5"	1.50	2.55
14	3' 11"	1.62	2.94
12x14	3' 4"x3' 11"	1.56	3.51

HUTTIG Barn Sash are Toxic Treated

Glazed with a good quality clear vision glass tacked in with zinc points and puttied with first quality primeless putty.



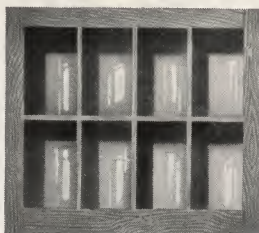
There is no substitute for HUTTIG Barn Sash. The severe test through rough usage and abuse commonly given these sash, under unbelievable conditions, have proven their stability.

POULTRY SASH

**HUTTIG SPECIAL
POULTRY SASH**
Glazed with

L**USTRAGLASS**
the ultra violet ray window glass

CLEAR W. P. P.



Glass size 6"x10". Opening
size 2'4"x2'1". 1 1/8" thick
Packed 16 to a bundle.

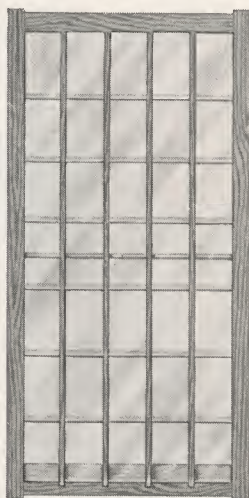
**TOXIC
TREATED**

Price each, Open \$0.96, Glazed \$1.71.

The continuous flow of repeat orders for Huttig Poultry Sash proves the high standard of merit of this product. None deny the necessity of the life giving beams of the Ultra Violet Rays. Lustraglass transmits these life giving beams. Poultry raisers have recognized the advantages of using Huttig Poultry Sash. These special poultry sash originated with Huttig.

HOT BED SASH

**HUTTIG HOT BED
SASH** are made of clear
W. P. P. **TOXIC
TREATED**—Mortise and
tenon construction. Each
sash has lugs on top and
bottom to facilitate in
handling. Deep putty
rabbet allowing heavy
run of putty.



Durable Construction

Oak Reinforcing Rod

5 Rows of Glass Glazed

with

L**USTRAGLASS**
the ultra violet ray window glass

Size	Thickness	Open	Glazed
3' 0" x 6' 0".....	1 3/8"	\$2.85	\$5.64
4' 0" x 6' 0".....	1 3/4"	4.74	9.15

For priming Huttig Hot Bed Sash — 1 coat white lead and oil — add 45c per sash.

Packed: 5 to the crate, 1 3/8"; 4 to the crate, 1 3/4".

CASEMENT SASH FRENCH WINDOWS

Clear W. P. P.

RABBETED IN PAIRS



693



700



702

PRICED PER PAIR—PUTTY GLAZED

Opening Size Per Pair Rabbeted	Design No. 693		Design No. 700		Design No. 702	
	Open	Glazed S. S.	Open	Glazed S. S.	Open	Glazed S. S.
2'4"x2'0" . . .	\$1.68	\$2.55	\$3.30	\$4.98	\$2.19	\$3.36
2'6" . . .	1.68	2.55	3.30	4.98	2.19	3.36
3'0" . . .	1.77	2.88	3.45	5.31	2.31	3.63
3'6" . . .	1.95	3.21	3.63	5.70	2.58	4.02
4'0" . . .	2.10	3.54	3.78	6.06	2.85	4.44
2'6"x2'0" . . .	1.77	2.55	3.30	4.98	2.19	3.36
2'6" . . .	1.77	2.55	3.30	4.98	2.19	3.36
3'0" . . .	1.83	2.88	3.45	5.31	2.31	3.63
3'6" . . .	2.01	3.21	3.63	5.70	2.58	4.02
4'0" . . .	2.13	3.54	3.78	6.06	2.85	4.44
2'8"x2'0" . . .	1.77	2.67	3.30	4.98	2.22	3.48
2'6" . . .	1.77	2.67	3.30	4.98	2.22	3.48
3'0" . . .	1.83	3.09	3.45	5.31	2.37	3.75
3'6" . . .	2.01	3.42	3.63	5.70	2.67	4.23
4'0" . . .	2.13	3.90	3.78	6.06	2.88	4.71
2'10"x2'0" . . .	1.74	2.87	3.30	4.98	2.28	3.60
2'6" . . .	1.74	2.87	3.30	4.98	2.28	3.96
3'0" . . .	1.86	3.21	3.45	5.31	2.58	3.96
3'6" . . .	2.04	3.69	3.63	5.70	2.88	4.50
4'0" . . .	2.19	4.17	3.78	6.06	2.94	4.92
3'0"x2'0" . . .	1.74	2.87	3.30	4.98	2.28	3.60
2'6" . . .	1.74	2.87	3.30	4.98	2.28	3.96
3'0" . . .	1.86	3.21	3.45	5.31	2.58	3.96
3'6" . . .	2.04	3.69	3.63	5.70	2.88	4.50
4'0" . . .	2.19	4.17	3.78	6.06	2.94	4.92
3'6"x2'0" . . .	1.83	3.27	3.39	5.10	2.34	3.96
2'6" . . .	1.83	3.27	3.39	5.10	2.34	3.96
3'0" . . .	1.95	3.63	3.54	5.64	2.49	4.35
3'6" . . .	2.13	4.23	3.75	6.39	2.76	4.38
4'0" . . .	2.28	5.16	3.90	6.78	3.06	5.43
4'0"x2'0" . . .	1.86	3.42	3.45	5.52	2.40	3.96
2'6" . . .	1.86	3.42	3.45	5.52	2.40	3.96
3'0" . . .	2.01	3.63	3.60	6.12	2.55	4.44
3'6" . . .	2.22	4.71	3.84	6.60	2.82	4.44
4'0" . . .	2.31	5.43	3.93	7.05	3.12	5.16

HUTTIG Casement Sash are TOXIC TREATED

Casement sash have a very definite place in many architectural designs. You cannot afford to overlook the pleasing appearance resulting from the careful selection of HUTTIG Casement Sash.

HUTTIG Casement Sash are made the full opening width as shown

Due to the numerous sizes and designs of casement sash it is impossible to carry each size and design set up in stock. However we do have a complete stock of K.D. parts machined and can make shipment of most sizes in 4 to 5 days after order is entered in our factory.

When ordering specify whether sash are to swing in or swing out.

If water drip No. 8942 is wanted, tacked on loose, add per pair \$0.45
If bottom rails are rabbeted for weathered sill, add per pair30

CASEMENT SASH FRENCH WINDOWS CLEAR W. P. P.

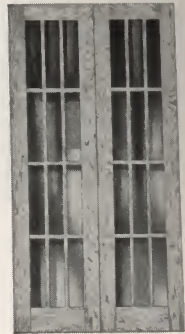
RABBETED IN PAIRS



697



698



701

PRICED PER PAIR — PUTTY GLAZED

Opening Size Per Pair Rabbeted	Design No. 697		Design No. 698		Design No. 701	
	Open	Glazed S. S.	Open	Glazed S. S.	Open	Glazed S. S.
2' 4"x4' 0"	\$3.45	\$5.52	\$3.27	\$4.47	\$3.66	\$5.91
4' 6"	3.78	5.85	3.39	4.62	4.05	6.24
5' 2"	4.20	6.39	3.75	5.22	4.41	6.78
5' 6"	4.29	6.51	3.84	5.31	4.53	6.99
2' 6"x4' 0"	3.51	5.64	3.30	4.50	3.69	6.18
4' 6"	3.84	6.12	3.42	4.62	4.08	6.54
5' 2"	4.29	6.78	3.84	5.46	4.50	7.14
5' 6"	4.32	6.87	3.96	5.52	4.59	7.32
2' 8"x4' 0"	3.51	5.64	3.30	4.62	3.69	6.18
4' 6"	3.84	6.12	3.42	4.89	4.08	6.54
5' 2"	4.29	6.78	3.84	5.61	4.50	7.14
5' 6"	4.32	6.87	3.90	5.67	4.59	7.32
2'10"x4' 0"	3.54	5.97	3.36	4.80	3.78	6.45
4' 6"	3.90	6.45	3.51	5.13	4.14	6.78
5' 2"	4.29	7.26	3.87	5.79	4.56	7.41
5' 6"	4.38	7.32	3.93	5.85	4.62	7.62
3' 0"x4' 0"	3.54	5.97	3.36	4.89	3.78	6.45
4' 6"	3.90	6.45	3.51	5.25	4.14	6.78
5' 2"	4.29	7.26	3.87	6.00	4.56	7.41
5' 6"	4.38	7.32	3.93	6.06	4.62	7.62
5'10"	4.59	7.89	4.11	6.57	4.80	7.95
3' 6"x4' 0"	3.69	6.33	3.48	5.58	3.84	6.54
4' 6"	3.99	7.05	3.60	5.88	4.20	6.78
5' 2"	4.38	7.41	3.96	6.75	4.62	7.53
5' 6"	4.53	7.74	4.05	6.84	4.74	7.74
5'10"	4.59	8.01	4.14	7.11	4.89	8.07
4' 0"x4' 0"	3.69	6.78	3.51	5.79	3.93	7.05
4' 6"	4.05	7.14	3.63	6.18	4.32	7.68
5' 2"	4.47	8.01	4.05	7.08	4.77	8.82
5' 6"	4.59	8.07	4.11	7.14	4.83	9.36
5'10"	4.68	8.43	4.20	7.47	4.92	9.42

**HUTTIG
Casement Sash
are TOXIC
TREATED**

What could be
more appropriate
or more useful
than a porch
enclosed with
HUTTIG
Casement Sash?

They beautify,
they add warmth
to the home
making it more
enjoyable on
dark dreary days
when you long
for a panoramic
view of the
outside world.

When ordering
specify whether
sash swing in
or swing out.

If water drip No. 8942 is wanted tacked on loose, add per pair \$0.45.
If bottom rails are rabbeted for weathered sill, add per pair \$0.30.



SINGLE CASEMENT SASH

CLEAR W. P. P. TOXIC TREATED

Casement sash have so many uses, space will not permit listing all. Porch enclosures, sun rooms, etc., can be beautified by the use of HUTTIG Casements.

EXTRAS

If bottom rails are rabbeted, add.....\$0.15

If sash are rabbeted in pairs, add each.... .15

PRICE EACH SASH

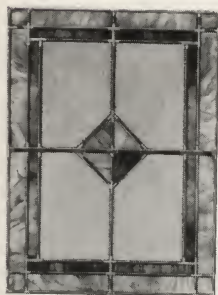
6—LIGHT SASH (2 WIDE, 3 HIGH) 1 3/8" THICK

Glass Size	Standard Opening	Open	Glazed SS
8 x 10	1' 8 1/2" x 2' 11 1/2"	\$1.08	\$1.65
9 x 12	1' 10 1/2" x 3' 5 1/2"	1.23	2.04
10 x 12	2' 0 1/2" x 3' 5 1/2"	1.26	2.07
10 x 14	2' 0 1/2" x 3' 11 1/2"	1.41	2.43

8—LIGHT SASH (2 WIDE, 4 HIGH) 1 3/8" THICK

Glass Size	Standard Opening	Open	Glazed SS
8 x 10	1' 8 1/2" x 3' 10 3/8"	\$1.41	\$2.46
9 x 12	1' 10 1/2" x 4' 6 3/8"	1.53	2.67
10 x 12	2' 10 1/2" x 4' 6 3/8"	1.59	2.82
10 x 14	2' 10 1/2" x 5' 2 3/8"	1.77	3.39

LEADED ART GLASS



Design 50-A



Design 50-B



Design 50-C

PRICE PER LIGHT

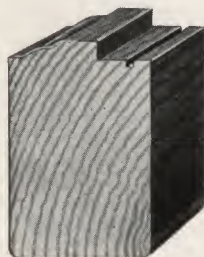
Glass Size	Design 50-A, 50-B	Design 50-C	Glass Size	Design 50-A, 50-B	Design 50-C
16" x 20".....	\$ 5.16	\$ 5.91	24" x 28".....	\$10.50	\$12.03
16" x 24".....	6.06	6.96	24" x 30".....	11.22	12.87
18" x 20".....	6.06	6.96	26" x 26".....	10.68	12.24
18" x 24".....	6.81	7.80	26" x 30".....	12.15	13.95
20" x 20".....	6.45	7.38	28" x 24".....	10.50	12.03
20" x 24".....	7.56	8.64	28" x 30".....	13.08	15.00
24" x 20".....	7.56	8.64	30" x 20".....	9.39	10.77
24" x 24".....	9.03	10.35	30" x 28".....	13.08	15.00
			30" x 30".....	13.98	16.05

The above prices cover art glass only. Add the above to price of OPEN sash or windows to get cost of sash or windows glazed leaded art.

SASH STOCK

The Random Length W. P. P. Sash and Window Stock pictured and priced below is on hand for Immediate Shipment. Lengths — 6 to 16 feet. Priced per 100 lineal feet.

STILE OR TOP RAIL



2" to Glass

For 1 $\frac{1}{8}$ " Sash \$ 7.68
For 1 $\frac{3}{8}$ " Sash 8.94
For 1 $\frac{3}{4}$ " Sash 12.33

1 $\frac{3}{4}$ " to Glass

For 1 $\frac{1}{8}$ " Sash \$ 7.68

BOTTOM RAIL



3" to Glass

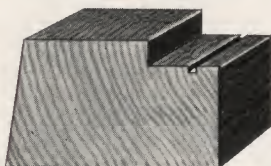
For 1 $\frac{1}{8}$ " Sash \$10.35
For 1 $\frac{3}{8}$ " Sash 12.51
For 1 $\frac{3}{4}$ " Sash 17.22

4 $\frac{1}{2}$ " to Glass

For Storm Sash

For 1 $\frac{1}{8}$ " Sash \$17.67

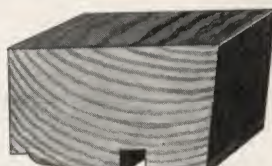
TOP CHECK RAIL



1" to Glass

For 1 $\frac{3}{8}$ " Sash.....\$7.14
For 1 $\frac{3}{4}$ " Sash..... 8.49

BOTTOM CHECK RAIL

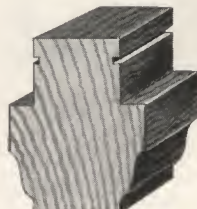
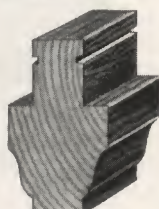


1" to Glass

For 1 $\frac{3}{8}$ " Sash.....\$7.14
For 1 $\frac{3}{4}$ " Sash..... 8.49

DIVIDING BARS — For Sash and Doors

MUNTINS—MULLIONS—BARS



	3/16" - 1/4"	3/8"	7/8"
For 1 $\frac{1}{8}$ " Sash.....	\$2.49	\$2.49	\$4.56
For 1 $\frac{3}{8}$ " Sash.....	3.33	3.33	5.37
For 1 $\frac{3}{4}$ " Sash.....	3.72	5.37	7.59

All Huttig-St. Louis Sash Stock above quoted has the NEW PUTTY LOCK, which provides a real grip in the wood for the Putty. . . . Note Too—All sash rails have beveled edges. No sharp corners or rough splintering edges on Huttig Sash Stock.

For specified lengths add 10%

EASY-CHANGE Combination Screen and Storm Doors



"A"



"B"

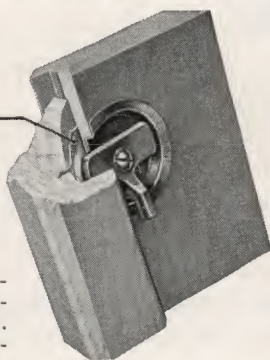


"C"

Size	"A"		"B"		"C"	
	16 Mesh Galv.	16 Mesh Bronze	16 Mesh Galv.	16 Mesh Bronze	16 Mesh Galv.	16 Mesh Bronze
2' 6½" x 6' 7".....	\$....	\$....	\$7.47	\$8.01	\$....	\$....
2' 8½" x 6' 9".....	8.40	8.94	7.77	8.31	8.28	8.82
2' 10½" x 6' 11".....	8.94	9.48	8.19	8.73	8.67	9.21
3' 0½" x 6' 9".....	8.82	9.36	8.16	8.70	8.55	9.09
3' 0½" x 7' 1".....	9.21	9.75	8.52	9.06	8.91	9.45

For circle head door (stocked in "B" and "C" designs only) add to "B" or "C" bronze wire list.....\$11.88

THE SURE-GRIP PROTECTOPLATE with the "Easy-Change" Locking Device



"Sure-Grip Protectoplate" eliminates the use of any tools when making the change from screen to sash panel, or vice-versa.

There is nothing to wear or get out of order.

The "Easy-Change" locking device now operates against the all-metal "Sure-Grip" instead of wood.

Experience has taught us the importance of stocking a good, reliable door. "Easy-Change" has proven itself to lumber dealers everywhere.

"Easy-Change"
Doors are manufactured of clear W. P. P., 1½" thick, and are shipped in the white.

The "Easy-Change" combination storm and screen door gives service twelve months of the year . . . positive protection against cold, dirt, soot and winter drafts; and—almost like magic it is transformed into a sturdy, dependable screen door for summer.

**FOR HIGH QUALITY AND REAL ECONOMY, INSIST ON THE
"EASY-CHANGE" COMBINATION DOOR**

FRONT DOORS

The front door as well as the entrance should have a pleasing and inviting appearance. On the following pages are shown a variety of designs, designed to meet the most critical observer.

Aside from its beauty, the front door is probably the most abused item used in the home. It must stand the abuse of the elements throughout the year. It is the constant guard against the uninvited guest. It must stay beautiful.



HUTTIG'S V Joint Door pictured above has two outstanding features.

1st—100% Waterproof Cement Glue used.

2nd—So constructed that any swelling or shrinkage in the wood will positively not warp the door.

HUTTIG has always been Headquarters for the finest in Front Entrance Doors.

SATIN BRAND
REG. U. S. PAT. OFF.
THE BUILDER'S PERFECT WOODWORK
SMOOTH AS A SMILE

FRONT DOORS

"V" JOINT W. P. PINE

*Unsel. Birch

*Plain Red Oak

The prices quoted below are for doors W. P. Pine

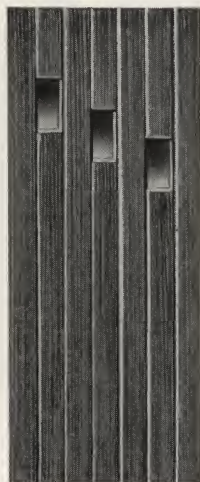


Dover

DOVER

Size	Open	Glazed DSB
2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$23.13	\$23.79
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	24.78	25.44
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	25.35	26.01

Many attractive designs of lights can be made from these two doors. Write for prices.



Concord

CONCORD

Size	Open	Glazed DSB
2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$29.13	\$30.21
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	30.78	31.86
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	31.35	32.43



West Gate

WEST GATE

Size	Open	Glazed Leaded Clear
2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$23.13	\$25.32
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	24.78	26.97
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	25.35	27.54

"V" joint doors may be had in the blank form, various designs of lights can be cut in them. For prices for cutting lights see page No. 53. For prices on doors see below.

W. P. P.

2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$22.53
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	24.06
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	24.60

*NOTE—The doors above are quoted in W. P. Pine. These same designs can be had in—

Unsel. Birch	\$8.40 Extra
Plain Red Oak	10.92 Extra

FRONT DOORS

"V" JOINT

W. P. PINE

*Unsel. Birch

*Plain Red Oak

The prices quoted below are for doors W. P. Pine



Oakland



Temple



Oakview



East Gate

Size	OAKLAND		TEMPLE		OAKVIEW		EAST GATE	
	Open	Glazed Leaded Clear	Open	Glazed D. S. B.	Open	Glazed Leaded Clear	Open	Glazed D. S. B.
2' 8" x 6' 8"—1 $\frac{3}{4}$ "...	\$35.43	\$37.62	\$31.08	\$31.74	\$27.18	\$29.38	\$31.08	\$32.74
3' 0" x 6' 8"—1 $\frac{3}{4}$ "...	37.08	39.27	32.61	33.27	28.83	31.02	32.73	33.39
3' 0" x 7' 0"—1 $\frac{3}{4}$ "...	37.65	39.84	33.15	33.81	29.40	31.59	33.30	33.96

*NOTE—The doors above are quoted in W. P. Pine. These same designs can be had in—

Unsel. Birch.....\$ 8.40 Extra

Plain Red Oak..... 10.92 Extra

NOTE:—The Temple Door is shown with an elliptical head. Do not order this type head when you have a true half circle frame. Many other attractive designs of lights can be made from the above doors. Write for prices.

FRONT DOORS

POPULAR COLONIAL DESIGNS

W.P.P.



Colonial "A"

COLONIAL "A"

Size	Price
2' 8" x 6' 8"	\$17.94
3' 0" x 6' 8"	18.66
3' 0" x 7' 0"	19.41

For cutting out the two small top panels and glazing with D. S. B., add \$2.25 to price of door any size.

Colonial "A" Design has Raised Panels
2 Sides—Flush Moulded 1 Side

BECKLEY

Size	Open	Glazed D. S. B.
2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$15.03	\$16.35
2' 10" x 6' 10"—1 $\frac{3}{4}$ "	17.91	19.26
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	16.14	17.64
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	17.34	18.81



Beckley



Colonial "G"

COLONIAL "G"

Size	Open	Glazed D. S. B.
2' 8" x 6' 8"—1 $\frac{3}{4}$ "	\$19.50	\$21.96
2' 10" x 6' 10"—1 $\frac{3}{4}$ "	21.03	23.52
3' 0" x 6' 8"—1 $\frac{3}{4}$ "	20.19	22.71
3' 0" x 7' 0"—1 $\frac{3}{4}$ "	21.60	24.24

FRONT DOORS

No. 1 W. P. P.



Pontiac



National



Ivanhoe "A"



Ivanhoe "B"



Ivanhoe "C"

Price Each Door

Size	Pontiac		National	
	Open	Glazed	Open	Glazed
2' 6" x 6' 6" — 1 3/8"	\$ 8.25	\$11.07	\$ 6.06	\$ 8.46
2' 8" x 6' 8" — 1 3/8"	8.43	11.19	6.24	8.28
2' 10" x 6' 10" — 1 3/8"	8.91	11.76	6.72	9.81
3' 0" x 6' 8" — 1 3/8"	8.67	11.63	5.88	8.97
3' 0" x 7' 0" — 1 3/8"	9.15	12.13	6.30	9.39
2' 8" x 6' 8" — 1 3/4"	11.49	14.25	8.73	10.80
2' 10" x 6' 10" — 1 3/4"	12.28	15.30	9.48	12.57
3' 0" x 6' 8" — 1 3/4"	11.85	14.82	9.09	11.64
3' 0" x 7' 0" — 1 3/4"	12.51	15.57	9.75	12.27

Many other attractive designs of lights can be arranged from these doors. For prices see page 53. For doors glazed with plate or other kinds of glass write for prices.

Price Each Door

Size	Ivanhoe "A"		Ivanhoe "B"		Ivanhoe "C"	
	Open	Glazed	Open	Glazed	Open	Glazed
2' 8" x 6' 8" — 1 3/8"	\$ 6.63	\$ 7.44	\$ 7.20	\$ 8.13	\$ 7.53	\$ 8.73
2' 10" x 6' 10" — 1 3/8"	6.98	8.38	8.79	9.84	9.00	10.26
3' 0" x 6' 8" — 1 3/8"	7.65	8.55	8.28	9.33	8.67	9.96
3' 0" x 7' 0" — 1 3/8"	8.37	9.27	8.97	10.08	9.39	10.77
2' 8" x 6' 8" — 1 3/4"	9.03	9.86	9.72	10.65	10.14	11.34
2' 10" x 6' 10" — 1 3/4"	10.92	12.33	11.66	12.57	12.09	13.44
3' 0" x 6' 8" — 1 3/4"	9.51	10.41	10.20	11.25	10.62	11.91
3' 0" x 7' 0" — 1 3/4"	10.38	11.23	11.07	12.12	11.46	12.78

FRONT DOORS

No. 1 W. P. P.



Modern



Roanoke



Superior



Webster

Price Each Door

Size	Modern		Roanoke		Superior		Webster	
	Open	Glazed D. S. B.	Open	Glazed D. S. B.	Open	Glazed D. S. B.	Open	Glazed D. S. B.
2' 6"x6' 6"—1 ³ / ₈ "	\$ 6.06	\$ 8.73	\$ 7.53	\$10.62	\$ 5.94	\$ 9.45	\$ 6.78	\$10.05
2' 8"x6' 8"—1 ³ / ₈ "	6.27	9.33	7.74	10.95	6.00	9.51	6.96	10.23
2' 10"x6' 10"—1 ³ / ₈ "	6.78	10.35	8.25	11.67	7.02	10.83	7.35	10.77
3' 0"x6' 8"—1 ³ / ₈ "	6.54	10.11	7.98	11.28	6.81	10.26	7.14	10.59
3' 0"x7' 0"—1 ³ / ₈ "	6.99	10.71	8.46	12.15	7.17	10.86	7.53	11.10
2' 8"x6' 8"—1 ³ / ₄ "	8.25	11.31	10.83	14.04	8.61	12.12	9.63	12.33
2' 10"x6' 10"—1 ³ / ₄ "	9.54	13.11	11.58	15.00	9.78	13.59	10.23	13.65
3' 0"x6' 8"—1 ³ / ₄ "	8.34	11.91	11.22	14.91	9.48	12.78	9.96	12.81
3' 0"x7' 0"—1 ³ / ₄ "	8.94	12.66	11.88	15.57	10.05	13.53	10.50	13.44
3' 6"x7' 0"—1 ³ / ₄ "	11.58	16.02

The modern door can be divided into many designs. For designs other than shown, see page No. 53. For doors glazed with plate or other kinds of glass write for prices.

Only Carefully Selected and Properly Seasoned Woods
Are Used in the Manufacture of

SATIN BRAND FRONT DOORS

FRONT DOORS

No. 1 W. P. P.



Silver King



Polo



Pershing



Clayton



Jewel

Price Each Door

Size	Silver King		Polo	
	Open	Glazed	Open	Glazed
2' 6" x 6' 6" — 1 $\frac{3}{8}$ "	\$6.03	\$ 6.48	\$ 6.66	\$ 7.23
2' 6" x 6' 8" — 1 $\frac{3}{8}$ "	6.09	6.66	6.81	7.32
2' 8" x 6' 8" — 1 $\frac{3}{8}$ "	6.27	6.87	6.27	7.53
2' 10" x 6' 10" — 1 $\frac{3}{8}$ "	6.78	8.49	7.20	8.37
3' 0" x 6' 8" — 1 $\frac{3}{8}$ "	6.57	7.89	6.54	7.95
3' 0" x 7' 0" — 1 $\frac{3}{8}$ "	6.99	8.94	7.41	8.64
2' 8" x 6' 8" — 1 $\frac{3}{4}$ "	8.55	8.94	8.52	9.78
2' 10" x 6' 10" — 1 $\frac{3}{4}$ "	9.30	11.01	9.75	10.86
3' 0" x 6' 8" — 1 $\frac{3}{4}$ "	9.00	10.17	8.91	10.32
3' 0" x 7' 0" — 1 $\frac{3}{4}$ "	9.63	11.40	10.05	11.22

Many other attractive designs of lights can be made from the Silver King and Pershing doors. For designs other than shown see page No. 53. For doors glazed with plate or other kinds of glass write for prices.

Price Each Door

Size	Pershing		Clayton		Jewel	
	Open	Glazed	Open	Glazed	Open	Glazed
2' 6" x 6' 6" — 1 $\frac{3}{8}$ "	\$5.67	\$ 7.23	\$6.36	\$ 7.74	\$ 6.78	\$ 8.31
2' 6" x 6' 8" — 1 $\frac{3}{8}$ "	5.76	7.14	6.42	7.80	6.84	8.46
2' 8" x 6' 8" — 1 $\frac{3}{8}$ "	5.88	7.41	6.54	7.41	6.99	8.14
2' 10" x 6' 10" — 1 $\frac{3}{8}$ "	6.39	9.00	7.08	8.66	7.50	9.33
3' 0" x 6' 8" — 1 $\frac{3}{8}$ "	6.15	8.76	6.81	7.94	7.23	8.97
3' 0" x 7' 0" — 1 $\frac{3}{8}$ "	6.60	9.48	7.28	8.49	7.71	9.54
2' 8" x 6' 8" — 1 $\frac{3}{4}$ "	8.07	9.42	8.91	9.81	9.45	11.04
2' 10" x 6' 10" — 1 $\frac{3}{4}$ "	8.79	11.40	9.63	11.22	10.17	12.00
3' 0" x 6' 8" — 1 $\frac{3}{4}$ "	8.64	10.56	9.30	10.86	9.87	11.67
3' 0" x 7' 0" — 1 $\frac{3}{4}$ "	9.09	11.43	9.93	11.58	10.47	12.30

INTERIOR PANEL DOORS

W. P. P.



1-Panel
Fir Panel



2-Panel
Fir Panel



4-Panel



5X-Panel

The advantages of white pine doors are many. They stain well. They paint well. Being of a soft texture wood, carpenters enjoy fitting and hanging them. Their cost is reasonable.

Specify HUTTIG White Pine Doors.

Price Each Door

Size	1 Panel	2 Panel	4 Panel No. 1	4 Panel No. 2	5X Panel
1' 6" x 6' 8"—1 $\frac{3}{8}$ "	\$5.46	\$5.16			
1' 8" x 6' 8"—1 $\frac{3}{8}$ "	5.46	5.16			
2' 0" x 6' 0"—1 $\frac{3}{8}$ "	4.62	4.38	\$4.68		\$4.68
2' 0" x 6' 6"—1 $\frac{3}{8}$ "	4.83	4.62			4.89
2' 0" x 6' 8"—1 $\frac{3}{8}$ "	4.92	4.68	5.13		4.98
2' 4" x 6' 6"—1 $\frac{3}{8}$ "	5.37	5.04			
2' 4" x 6' 8"—1 $\frac{3}{8}$ "	5.43	5.19	5.52		
2' 6" x 6' 6"—1 $\frac{3}{8}$ "	5.58	5.34	5.85	\$5.52	5.67
2' 6" x 6' 8"—1 $\frac{3}{8}$ "	5.67	5.40	5.94		5.73
2' 8" x 6' 8"—1 $\frac{3}{8}$ "	5.94	5.64	6.21	5.85	6.00
2' 10" x 6' 10"—1 $\frac{3}{8}$ "			7.32		7.32
3' 0" x 7' 0"—1 $\frac{3}{8}$ "			7.74		7.29
2' 8" x 6' 8"—1 $\frac{3}{4}$ "					8.40
2' 10" x 6' 10"—1 $\frac{3}{4}$ "					9.90
3' 0" x 7' 0"—1 $\frac{3}{4}$ "					9.78

Large and well diversified stocks of Interior Panel Doors in designs shown are carried at all times — assuring lightning service on all orders. Huttig Interior Doors are well constructed of thoroughly kiln-dried lumber.

NOTE—The sizes, thicknesses and designs priced above are in stock for immediate shipment. Other sizes and designs considered odd unless competitive.

Six 1 $\frac{3}{8}$ " doors to a bundle.

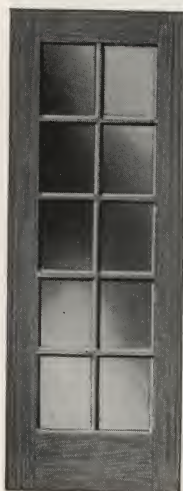
Five 1 $\frac{3}{4}$ " doors to a bundle.

FRENCH DOORS

No. 1 W. P. P.



Fern



Blue Bell



Glendale



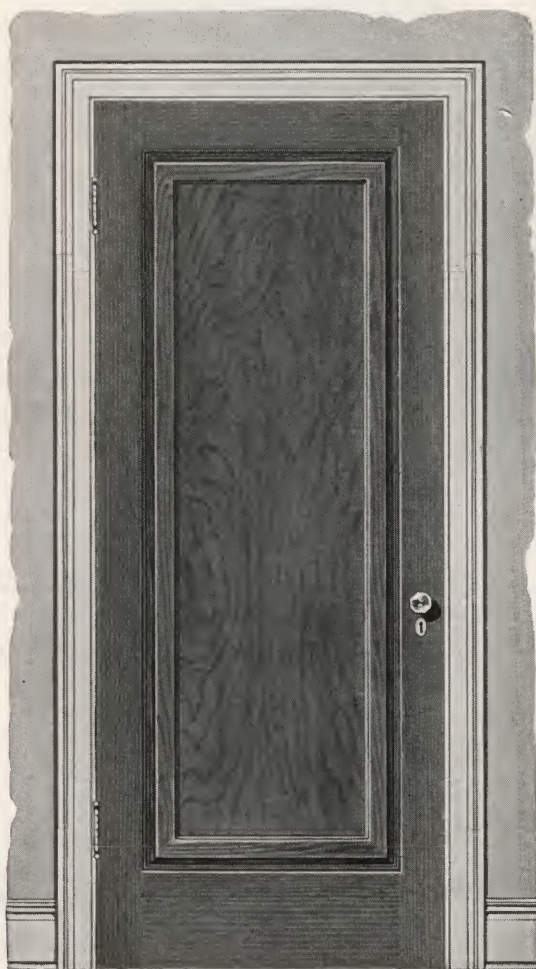
Perry

Size of Single Door	Op'g Size of Pair	Price per Door Glazed S. S.				Price per Door Glazed D. S.		Price per Pair Glazed S. S.	
		Blue Bell		Fern		Glendale		Perry	
		Open	Glazed	Open	Glazed	Open	Glazed	Open	Glazed
1'3"x6'8"—1 $\frac{3}{8}$	2'6"x6'8"	\$8.88	\$12.90
1'4"x6'8"—1 $\frac{3}{8}$	2'8"x6'8"	8.88	12.90
1'6"x6'8"—1 $\frac{3}{8}$	3'0"x6'8"	9.00	13.42
1'6"x7'0"—1 $\frac{3}{8}$	3'0"x7'0"	9.54	13.68
2'0"x6'6"—1 $\frac{3}{8}$	4'0"x6'6"	\$4.92	\$6.93
2'0"x6'8"—1 $\frac{3}{8}$	4'0"x6'8"	5.01	7.11	\$6.18	\$10.26
2'6"x6'6"—1 $\frac{3}{8}$	5'0"x6'6"	5.07	7.41	\$5.64	\$9.15	6.54	10.65
2'6"x6'8"—1 $\frac{3}{8}$	5'0"x6'8"	5.13	7.56	5.16	8.67	6.21	10.35
2'6"x7'0"—1 $\frac{3}{8}$	5'0"x7'0"	5.40	8.22	5.97	9.63	6.96	11.52
2'8"x6'8"—1 $\frac{3}{8}$	5'4"x6'8"	5.19	8.04	5.19	8.73	6.24	10.74
2'10"x6'10"—1 $\frac{3}{8}$	5'8"x6'10"	5.46	8.28	6.03	9.84	7.02	11.70
3'0"x6'8"—1 $\frac{3}{8}$	6'0"x6'8"	5.82	9.51
3'0"x7'0"—1 $\frac{3}{8}$	6'0"x7'0"	5.58	8.70	6.12	9.93	7.17	12.39
2'0"x6'8"—1 $\frac{3}{4}$	4'0"x6'8"	6.90	9.30	8.37	12.48
2'0"x7'0"—1 $\frac{3}{4}$	4'0"x7'0"	7.35	9.84
2'6"x6'8"—1 $\frac{3}{4}$	5'0"x6'8"	7.11	9.86	7.14	10.65	8.46	12.57
2'6"x7'0"—1 $\frac{3}{4}$	5'0"x7'0"	7.56	10.38	8.28	11.94	9.54	14.10
2'8"x6'8"—1 $\frac{3}{4}$	5'4"x6'8"	7.20	10.05	7.20	10.74	8.55	13.05
2'10"x6'10"—1 $\frac{3}{4}$	5'8"x6'10"	7.62	10.44	7.77	11.58	9.63	14.28
3'0"x7'0"—1 $\frac{3}{4}$	6'0"x7'0"	7.77	10.98	8.49	12.30	9.81	15.03

If T Astragals are wanted—add:

For 1 $\frac{3}{8}$ " thick doors.....\$0.72
For 1 $\frac{3}{4}$ " thick doors......87

THE "PARAMOUNT" DOOR



The beautiful Paramount is still a leader. Its popularity is easily understood because of its pleasing appearance. It is a door that really lends itself most acceptably to interior decoration.

The Paramount is a "Satin Brand" Product, made exclusively by Huttig.

The Paramount Door is priced on Page 38.

INTERIOR PANEL DOORS

6-PANEL COLONIAL DOORS

No. 1 W. P. P.



Huttig 6-panel doors are architecturally correct.

Solid stiles and rails.

Solid panels raised two sides.

Ovolo sticking.

Colonial Doors 1'6" and 1'8" wide are made only 1 panel wide. Doors 2'0" and wider are made as shown. All sizes shown carried in stock for immediate shipment.

Price Each Door

Size	Thickness	Price	Size	Thickness	Price
1'6"x6'8"	1 3/8"	\$6.24	2'8"x6'8"	1 3/8"	\$6.69
1'8"x6'8"	1 3/8"	6.24	2'0"x6'8"	1 3/4"	8.25
2'0"x6'0"	1 3/8"	5.37	2'2"x6'8"	1 3/4"	8.94
2'0"x6'6"	1 3/8"	5.58	2'4"x6'8"	1 3/4"	8.94
2'0"x6'8"	1 3/8"	5.67	2'6"x6'8"	1 3/4"	9.30
2'2"x6'8"	1 3/8"	6.54	2'8"x6'8"	1 3/4"	9.18
2'4"x6'8"	1 3/8"	6.21	3'0"x6'8"	1 3/4"	9.84
2'6"x6'6"	1 3/8"	6.36	3'0"x7'0"	1 3/4"	10.56
2'6"x6'8"	1 3/8"	6.42			

THE "PARAMOUNT" DOOR

Solid clear W. P. P. stiles, rails and inner frame. 3-ply basswood panels. Inner frame miters are metal splined.

Stock Sizes	Thickness	Price
1'6"x6'8"	1 3/8"	\$6.84
1'8"x6'8"	1 3/8"	6.84
2'0"x6'0"	1 3/8"	5.82
2'0"x6'6"	1 3/8"	6.12
2'0"x6'8"	1 3/8"	6.21
2'4"x6'8"	1 3/8"	6.87
2'6"x6'6"	1 3/8"	7.08
2'6"x6'8"	1 3/8"	7.17
2'8"x6'8"	1 3/8"	7.50
3'0"x7'0"	1 3/8"	9.69

PHILIPPINE MAHOGANY 6-COLONIAL PANEL DOOR

The Architecturally Correct Interior Door



6-Panel Doors are especially popular in colonial design homes which predominate residential building. However, the beauty of design of this door makes it equally adaptable to many other types of architecture.

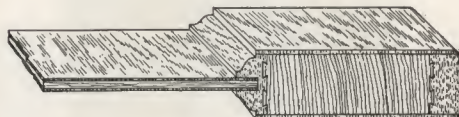
PHILIPPINE MAHOGANY has been known for years as one of the finest cabinet woods in the world. It makes a beautiful door. Its inherent colors — texture — pattern and quality rivaling that of the finest mahogany. It is from this wood that our new 6-COLONIAL PANEL DOORS are made.

PHILIPPINE MAHOGANY when properly finished compares most favorably with the finest finish on the most beautiful furniture. However, care should be exercised in finishing and we recommend that the instructions given in our Philippine Mahogany Colonial Door Folder be read carefully. These attractive doors, nicely finished, will materially add to the charm and beauty of any home.

The Philippine Mahogany 6-Colonial Panel Door is priced on page 40.

PHILIPPINE MAHOGANY 6-COLONIAL PANEL DOOR

CONSTRUCTION



Stiles and Rails veneered; Panels 3-Ply Laminated,
Water-proof Cement Glue used throughout.

Size	Thickness	Price
2' 0" x 6' 0"	1 3/4"	\$ 9.78
2' 0" x 6' 6"	1 3/4"	9.92
*2' 0" x 6' 8"	1 3/4"	9.96
2' 0" x 6' 10"	1 3/4"	10.35
2' 0" x 7' 0"	1 3/4"	10.62
*2' 2" x 6' 8"	1 3/4"	10.11
2' 4" x 6' 4"	1 3/4"	10.23
2' 4" x 6' 6"	1 3/4"	10.31
*2' 4" x 6' 8"	1 3/4"	10.35
2' 4" x 6' 10"	1 3/4"	10.73
2' 4" x 7' 0"	1 3/4"	11.00
2' 6" x 6' 0"	1 3/4"	10.40
*2' 6" x 6' 6"	1 3/4"	10.58
*2' 6" x 6' 8"	1 3/4"	10.61
2' 6" x 6' 10"	1 3/4"	11.00
2' 6" x 7' 0"	1 3/4"	11.25
2' 8" x 6' 0"	1 3/4"	10.73
2' 8" x 6' 6"	1 3/4"	10.88
*2' 8" x 6' 8"	1 3/4"	10.94
2' 8" x 6' 10"	1 3/4"	11.30
2' 8" x 7' 0"	1 3/4"	11.57
2' 10" x 6' 8"	1 3/4"	11.30
2' 10" x 6' 10"	1 3/4"	11.69
2' 10" x 7' 0"	1 3/4"	11.96
3' 0" x 6' 0"	1 3/4"	11.52
3' 0" x 6' 6"	1 3/4"	11.69
3' 0" x 6' 8"	1 3/4"	11.73
3' 0" x 6' 10"	1 3/4"	12.09
*3' 0" x 7' 0"	1 3/4"	12.36

Items (*) carried in stock at St. Louis. Other sizes can be furnished from K.D. Stock and shipped from St. Louis in about one week.

For 1 3/8" Doors deduct \$.99 list.

There is a difference in door construction . . .
these doors are made strictly to Huttig rigid specifications.

Huttig-made doors are GUARANTEED.

SIDE LIGHTS

No. 1 W. P. P.



No. 532



No. 540



No. 531



No. 537

These attractively designed side lights are made to match our front entrance doors. They can also be made with one panel below glass, at no extra cost.

Sizes	Design No. 532	Design No. 540
	Gla. D. S.	Gla. D. S.
1'0" x 6'8"—1 $\frac{3}{8}$ "	\$5.16	\$6.18
1'0" x 7'0"—1 $\frac{3}{8}$ "	5.34	6.33
1'2" x 6'8"—1 $\frac{3}{8}$ "	5.55	6.60
1'2" x 7'0"—1 $\frac{3}{8}$ "	5.82	6.96

	Design No. 531	Design No. 537
	Gla. D. S.	Gla. D. S.
1'0" x 6'8"—1 $\frac{3}{8}$ "	\$6.39	\$6.18
1'0" x 7'0"—1 $\frac{3}{8}$ "	6.54	6.33
1'2" x 6'8"—1 $\frac{3}{8}$ "	6.81	6.60
1'2" x 7'0"—1 $\frac{3}{8}$ "	7.17	6.96

Side Lights 1 $\frac{3}{4}$ "—Add \$1.65 list.

For side light divided 5 lights high, (Modernistic) add to the price of Design No. 532, \$1.20 list.

Side lights are not carried in stock. Be sure when ordering, to allow ample time for their manufacture.

Huttig Side Lights are of the Same High Quality as our Front Doors. Thoroughly Seasoned Lumber.

HUTTIG "AIRFLO" DOORS



Airflo Door

Design "A"

Birch is frequently the choice of architect, builder and home owner. So much can be done with this wood. Unselected Birch is unexcelled for stain work. When properly stained in either Mahogany, Walnut or Cherry Finish, it requires the knowledge of experts to detect Birch from the wood which it is stained to represent. For a Natural Finish, we highly recommend Red Birch Veneer. See Page 44 for prices on the Airflo Door Veneered Birch.

HUTTIG "AIRFLO" DOORS

The "AIRFLO" is truly the new standard of value in doors. It presents an entirely new principle in door construction. The points of superiority of the "AIRFLO" Door are immediately appreciated by architect, builder and owner alike.

There are definite advantages in the use of the "AIRFLO" Door, for instance —

Moderate in cost . . .

Savings on hardware, hanging, fitting, sanding, finishing time, produces an installed cost that is no more than common doors.

Attractive . . .

Modern smooth surfaces enhance any style of architecture. May be routed, striped, sand-blasted or inlaid, and offers a wide field for creative effort in designing.

Air-Conditioned . . .

Continuous air circulation throughout the full length and width of the door prevents swelling, shrinking or sagging. Also provides added insulation against cold, heat or noise.

Strong . . .

Its interlocking grid core carefully mortised and framed together, overlaid with three plies of veneer, gives the door unusual strength and rigidity.

Light in weight . . .

Its grid core greatly reduces the weight of the door.

All woods . . .

Priced in this catalog are Airflo Doors in —

Unselected Birch

Red Gum

Poplar

**Airflo Doors in other woods
made to order to meet any requirement**

For prices on the Airflo Door see page 44. Never before has a high quality Hardwood Flush Door been priced so attractively as the Airflo. It is today's lowest priced high grade modern Veneered Door.

HUTTIG "AIRFLO" DOOR

Size	Thick- ness	Veneered Uns. Birch	Veneered Red Gum
1' 6" x 6' 8"	1 3/8"	\$ 9.33
2' 0" x 6' 8"	1 3/8"	\$ 8.34	8.76
2' 4" x 6' 8"	1 3/8"	9.24	9.72
2' 6" x 6' 8"	1 3/8"	9.63	10.11
2' 8" x 6' 8"	1 3/8"	10.08	10.59
2' 0" x 6' 8"	1 3/4"	10.92
2' 4" x 6' 8"	1 3/4"	11.91
2' 6" x 6' 8"	1 3/4"	12.30
2' 8" x 6' 8"	1 3/4"	12.81

EXTRAS

For mirror mould planted on face.....	\$1.80
For wood louvres — stock construction.....	5.07
Cut in lights with moulding 2 sides.....	2.25
Divided lights, per light extra.....	.75
For hardwood edge strip.....	1.14

For routing of designs —

1 Panel, per side.....	\$0.66
2 Panel, per side.....	.99
6 Panel, per side.....	1.68
8 Panel, per side.....	2.22

For special jobs, we are in a position to quote attractive prices on the Airflo Door in other woods such as —

Walnut	Red Birch
African Mahogany	Plain Red Oak
Philippine Mahogany	

Look for this Label

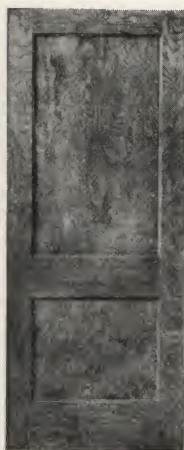
You will find it on every genuine Airflo Door. This is the broad guarantee of the Airflo Door. The Airflo Door is a "Satin Brand" product.

Airflo
DOOR

This Door is REGISTERED, and we guarantee it as to materials and workmanship. This Door will be replaced without charge in case of any failure, not due to misuse or neglect.

Huttig SASH & DOOR CO.
ST. LOUIS

HARDWOOD VENEERED PANEL DOORS



No. 601

All Veneered
Unselected Birch

Our Veneered Doors
made to rigid
specifications—
yet moderately
priced.

Veneered Stiles and
Rails; Built-up
Laminated Veneered
Panels — all Un-
selected Birch.



No. 602

2 Panel No. 601

Size	Thick- ness	Unsel. Birch	Unsel. Gum	Plain Red Oak
2' 0"x6' 8"	1 3/8"	\$10.68	\$ 9.66	\$12.99
2' 2"x6' 8"	1 3/8"	11.25	13.65
2' 4"x6' 8"	1 3/8"	11.22	10.14	13.62
2' 6"x6' 8"	1 3/8"	11.61	10.50	14.07
2' 8"x6' 8"	1 3/8"	12.06	10.92	14.64
2' 10"x6' 8"	1 3/8"	12.99	15.75
2' 8"x6' 8"	1 3/4"	13.56	12.48	16.14
3' 0"x6' 8"	1 3/4"	15.18	18.06
3' 0"x7' 0"	1 3/4"	15.63	14.31	18.60

NOTE:—For Red Gum Doors add to the
Unselected Gum Price, \$3.00 List.

1 Panel Veneered Door

Size	Thick- ness	Unsel. Birch	Unsel. Gum	Plain Red Oak
2'0"x6'8"	1 3/4"	\$13.14	\$11.79	\$15.75
2'4"x6'8"	1 3/4"	12.27	16.41
2'6"x6'8"	1 3/4"	14.10	12.63	16.86
2'8"x6'8"	1 3/4"	14.58	13.05	17.43
3'0"x7'0"	1 3/4"	16.71

NOTE:—For Red Gum Doors add to the
Unselected Gum Price, \$3.00 List.

"PARAMOUNT" VENEERED BIRCH

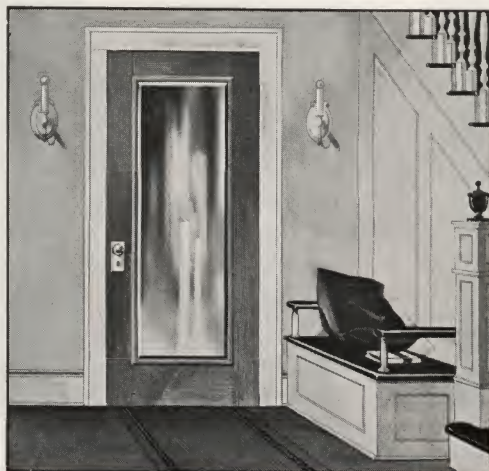
Size	1 3/8" Thick	1 3/4" Thick
1' 6"x6'8"	\$11.58
1' 8"x6'8"	11.58
2' 0"x6'8"	11.22
2' 2"x6'8"	11.82
2' 4"x6'8"	11.76
2' 6"x6'8"	11.43	\$13.65
2' 8"x6'8"	11.88	14.13
2' 10"x6'8"	13.58	15.12
3' 0"x6'8"	14.19	15.75
3' 0"x7'0"	16.20

NOTE:—Doors shown on this page are not carried
in stock. For woods not shown write for prices.

The "PARAMOUNT" DOOR carries the "SATIN BRAND" Label

MIRROR DOORS

"Every woman wants a FULL VISION
Mirror Door in her home"



FAULTLESS

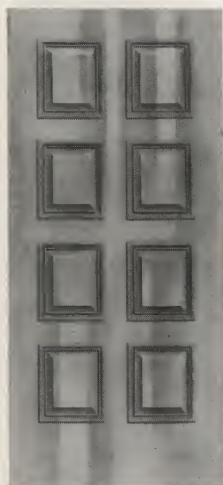
This gracefully designed door with full length mirror framed with a neat mold lends itself to the achievement of distinctive decorative effects wherever used. This door is priced below with **Plain Polished Plate Mirror** and also with **1½" Beveled Polished Plate Mirror**.

Sizes	1 Panel No. 1 Fir Back		2 Panel No. 1 Fir Back		Paramount Back	
	Plain Plate	Bev. Plate	Plain Plate	Bev. Plate	Plain Plate	Bev. Plate
1'-6"x6'-8"	\$13.50	\$25.23	\$19.50	\$27.51		
1'-8"x6'-8"	19.08	32.61	21.33	29.85		
2'-0"x6'-0"	20.13	27.33	22.26	29.46	\$24.54	\$31.74
2'-0"x6'-6"	21.63	30.63	23.76	32.76	26.16	35.16
2'-0"x6'-8"	22.48	31.60	24.24	33.72	26.64	36.12
2'-4"x6'-6"	24.93	34.92	27.03	37.02		
2'-4"x6'-8"	25.47	35.07	27.57	38.07	30.42	40.92
2'-6"x6'-6"	26.55	37.05	28.65	39.15	31.65	42.15
2'-6"x6'-8"	29.04	40.02	31.14	42.12	34.17	45.15
2'-8"x6'-8"	32.90	42.36	33.00	44.46	36.24	47.70
2'-8"x7'-0"			34.80	47.25		
2'-10"x6'-10"	34.20	46.65	36.45	48.80		
3'-0"x7'-0"	37.02	50.88	39.27	53.13	43.35	57.21

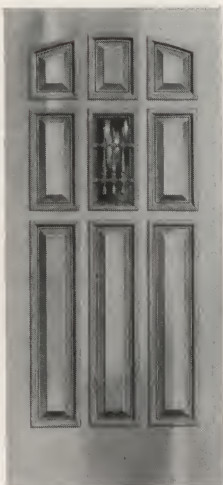
These Faultless Design Mirror Doors can also be had in W. P. P. Stiles and Rails, Fir Panel, either 1 or 2 Panels, or All Veneered such as Unsel. Birch, Pl. Red Oak, Unsel. Gum or Red Gum. For price, add to the above the difference between the cost of Door selected and Fir or Paramount Door in the Panel arrangement quoted above.

FRONT DOORS

No. 1 FIR



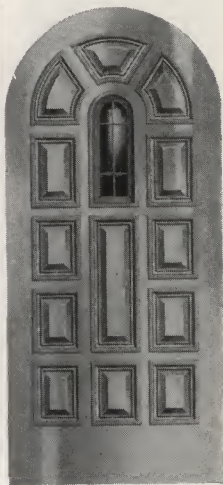
FDI 2010



FDI 2045



FDI 2035



FDI 2085

Price Each Door

SIZE	FDI 2010	FDI 2045		FDI 2035		FDI 2085	
		Open	Glazed DSB	Open	Glazed DSB	Open	Glazed DSB
3'0" x 6'8"—1 $\frac{3}{4}$ "	\$16.74	\$25.02	\$25.61	\$16.74	\$19.26	\$40.83	\$41.52
3'0" x 7'0"—1 $\frac{3}{4}$ "	17.31	25.59	26.19	17.31	19.86	41.16	41.85

The physical characteristics of Douglas Fir Doors, include unusual strength and stiffness, high durability, a surface hardness which is not easily marred, high nail holding properties and relative freedom from warping tendencies.

The above doors are pre-fit. They have solid panels raised two sides and have raised mould one side. The sticking is ovolo. They are carried in stock in the sizes shown.

Note: Door F.D.I. 2035 has solid panels raised two sides with ovolo sticking, no raised moulding.

FRONT DOORS

No. 1 FIR



Rex



Holly Hills



Bungalow "A"



Bungalow "B"



Bungalow "C"

Price Each Door

Size	Rex		Holly Hills	
	Open	Glazed	Open	Glazed
2' 6" x 6' 6" — 1 3/8"	\$4.83	\$6.96	\$6.18	\$8.70
2' 8" x 6' 8" — 1 3/8"	4.56	6.93	5.79	8.31
2' 10" x 6' 10" — 1 3/8"	5.25	7.86	6.54	9.27
3' 0" x 6' 8" — 1 3/8"	4.98	7.86	6.21	8.82
3' 0" x 7' 0" — 1 3/8"	5.58	8.64	6.84	9.66
2' 8" x 6' 8" — 1 3/4"	5.94	8.31	7.17	9.69
2' 10" x 6' 10" — 1 3/4"	7.11	9.72	8.40	11.13
3' 0" x 7' 0" — 1 3/4"	7.50	10.59	8.79	11.61

Many other attractive designs of lights can be made from the Rex and Bungalow "A" Doors. For designs other than shown, see page No. 53. For doors glazed with plate or other kinds of glass, write for prices.

Price Each Door

Size	Bungalow "A"		Bungalow "B"		Bungalow "C"	
	Open	Glazed	Open	Glazed	Open	Glazed
2' 6" x 6' 6" — 1 3/8"	\$6.27	\$7.17	\$7.02	\$8.04	\$7.32	\$8.73
2' 8" x 6' 8" — 1 3/8"	6.57	7.47	7.20	8.25	7.56	8.91
2' 10" x 6' 10" — 1 3/8"	7.08	8.01	7.71	8.79	8.07	9.45
3' 0" x 6' 8" — 1 3/8"	6.96	7.86	7.53	8.43	7.95	9.33
3' 0" x 7' 0" — 1 3/8"	7.38	8.37	8.01	9.15	8.37	9.81
2' 8" x 6' 8" — 1 3/4"	7.95	8.85	8.58	9.63	8.94	10.29
2' 10" x 6' 10" — 1 3/4"	8.88	9.91	9.51	10.69	9.87	11.35
3' 0" x 6' 8" — 1 3/4"	8.73	9.72	9.36	10.50	9.72	11.16
3' 0" x 7' 0" — 1 3/4"	9.24	10.23	9.87	11.01	10.23	11.67

EXTRA: If apron and blocks are not wanted deduct \$0.99.

FRONT DOORS

No. 3 FIR



Competitor



Competition



Ever Ready



Carolina



Liberty

PRICE EACH DOOR

Size	Competitor			Competition		
	Open	Glazed		Open	Glazed	
		SSB	DSB		SSB	DSB
2' 6"x6' 6" 1 3/8"	\$4.02	\$5.19	\$5.58	\$4.05	\$4.98	\$5.25
2' 6"x6' 8" 1 3/8"	4.08	5.28	5.64
2' 8"x6' 8" 1 3/8"	4.17	5.46	5.88	4.23	5.25	5.55
2' 10"x6' 10" 1 3/8"	5.10	7.05	7.47	5.16	6.30	6.69
3' 0"x7' 0" 1 3/8"	4.77	6.84	7.35	5.10	6.39	6.81
2' 6"x6' 8" 1 3/4"	5.13	6.33	6.69
2' 8"x6' 8" 1 3/4"	5.40	6.69	7.11
2' 10"x6' 10" 1 3/4"	6.42	8.37	8.79
3' 0"x6' 8" 1 3/4"	5.97	7.92	8.37
3' 0"x7' 0" 1 3/4"	6.57	8.64	9.15

Many other attractive designs of lights can be made from the Competitor and Competition Doors. Write for prices.

PRICE EACH DOOR

Size	Ever Ready			Carolina			Liberty		
	Open	Glazed		Open	Glazed		Open	Glazed	
		SSB	DSB		SSB	DSB		SSB	DSB
2' 6"x6' 6" 1 3/8"	\$4.47	\$5.58	\$5.76	\$4.86	\$6.39	\$6.63	\$4.23	\$5.40	\$5.79
2' 6"x6' 8" 1 3/8"	4.53	5.70	5.94	4.74	6.39	6.72	4.29	5.55	5.91
2' 8"x6' 8" 1 3/8"	4.62	5.85	6.12	4.86	6.48	6.84	4.38	5.70	6.09
2' 10"x6' 10" 1 3/8"	5.58	6.96	7.29	5.85	7.59	7.95	5.46	7.29	7.80
3' 0"x7' 0" 1 3/8"	5.52	6.93	7.29	5.76	7.59	8.01	5.40	7.23	7.74
2' 6"x6' 8" 1 3/4"	5.13	6.30	6.54	5.88	7.53	7.86	5.52	6.78	7.14
2' 8"x6' 8" 1 3/4"	5.85	7.08	7.35	6.06	7.71	8.04	5.73	7.17	7.59
2' 10"x6' 8" 1 3/4"	6.03	7.23	7.56
2' 10"x6' 10" 1 3/4"	6.90	8.25	8.58	7.14	8.88	9.24	6.78	8.58	9.09
3' 0"x6' 8" 1 3/4"	6.30	7.71	8.07	6.57	8.40	8.82	6.42	8.22	8.73
3' 0"x7' 0" 1 3/4"	7.02	8.43	8.79	7.23	9.06	9.48	6.90	8.70	9.21

INTERIOR PANEL DOORS

FIR



1-Panel FIR



2-Panel FIR



5X-Panel FIR

Large and well diversified stocks of Interior Panel Doors in designs shown are carried at all times—assuring lightning service on all orders. Huttig Interior Doors are well constructed of thoroughly kiln-dried lumber, with 3 ply laminated flat panels. C. and B. sticking.

Fir doors are very attractive. The prominent outstanding grain can be brought out very beautifully by using a light stain, shellac and varnish. They paint equally as well. They are economical.

- 12 — $\frac{3}{4}$ " Doors to a bundle.
- 8 — $1\frac{1}{8}$ " Doors to a bundle.
- 6 — $1\frac{3}{8}$ " Doors to a bundle.
- 5 — $1\frac{3}{4}$ " Doors to a bundle.

$\frac{3}{4}$ " 2' 0" x 6' 0" 5XP Mill Run Fir \$2.67 Each.

Price Each Door

Size	Thick- ness	1 P. No. 1.	2 P. No. 1.	2 P. No. 2.	5XP. No. 1.	5XP. No. 2.	5XP. No. 3.	Mill Run $1\frac{1}{8}$ "
1' 6" x 6' 8"	$1\frac{3}{8}$ "	\$4.50	\$4.50	\$3.78				
1' 8" x 6' 8"	$1\frac{3}{8}$ "	4.50	4.50	3.78				
2' 0" x 6' 0"	$1\frac{3}{8}$ "	3.96	3.84	3.54	\$3.81	\$3.54	\$3.39	\$3.18
2' 0" x 6' 6"	$1\frac{3}{8}$ "	4.14	4.02	3.69	3.99	3.69	3.54	
2' 0" x 6' 8"	$1\frac{3}{8}$ "	4.23	4.11	3.78	4.08	3.78	3.63	
2' 4" x 6' 6"	$1\frac{3}{8}$ "		4.26	3.93	4.06			
2' 4" x 6' 8"	$1\frac{3}{8}$ "	4.47	4.32	4.01	4.32			
2' 6" x 6' 6"	$1\frac{3}{8}$ "	4.53	4.38	4.05	4.38	4.05	3.37	3.63
2' 6" x 6' 8"	$1\frac{3}{8}$ "	4.59	4.44	4.11	4.44	4.08	3.93	
2' 6" x 7' 0"	$1\frac{3}{8}$ "		4.98	4.44	4.98			
2' 8" x 6' 8"	$1\frac{3}{8}$ "	4.71	4.56	4.20	4.56	4.20	4.05	3.78
2' 8" x 7' 0"	$1\frac{3}{8}$ "		5.10	4.56	5.34			
2' 10" x 6' 10"	$1\frac{3}{8}$ "	5.61	5.61	4.68	5.61	5.19	4.95	
3' 0" x 7' 0"	$1\frac{3}{8}$ "	5.91	5.91	4.98	5.55	5.73	4.92	
2' 6" x 6' 8"	$1\frac{3}{4}$ "		6.39					
2' 6" x 7' 0"	$1\frac{3}{4}$ "		6.93		6.93	6.39		
2' 8" x 6' 8"	$1\frac{3}{4}$ "		6.54		6.12	5.64		
2' 8" x 7' 0"	$1\frac{3}{4}$ "		7.04		6.66	6.12		
2' 10" x 6' 10"	$1\frac{3}{4}$ "		7.83		7.59	6.99		
3' 0" x 7' 0"	$1\frac{3}{4}$ "		7.98		7.50	6.90		

GARAGE DOORS

FIR

Special Note — Huttig Garage Doors have all Joints snugly cemented with 100% waterproof glue.



No. 622
(In Pairs)



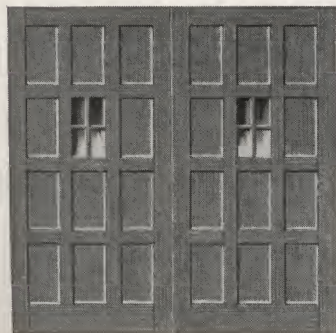
No. 624
(3 Doors to set)

PRICE No. 622

Opening Size In Pairs	Per Pair Open No Glass	Per Pair Glazed S. S.	Per Pair Florentine or Syenite
8'0" x 7'0"—1 $\frac{3}{4}$ ".....	\$17.40	\$19.65	\$23.85
8'0" x 7'6"—1 $\frac{3}{4}$ ".....	17.40	19.65	23.85
8'0" x 8'0"—1 $\frac{3}{4}$ ".....	17.40	19.65	23.85

PRICE No. 624

Opening Size In Sets	Per Set Open No Glass	Per Set Glazed S.S.	Per Set Florentine or Syenite
8'0" x 7'0"—1 $\frac{3}{4}$ ".....	\$18.51	\$20.76	\$24.96
8'0" x 7'6"—1 $\frac{3}{4}$ ".....	18.51	20.76	24.96
8'0" x 8'0"—1 $\frac{3}{4}$ ".....	18.51	20.76	24.96

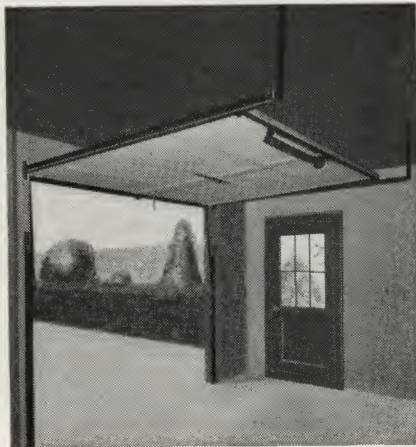


F0912 GARAGE DOOR

A well built GARAGE DOOR in the multiple panel type. Built of old growth Douglas Fir. Will harmonize with any style architecture. Stocked in one size only, 8'0"x7'0"—1 $\frac{3}{4}$ " thick, priced per pair\$23.73

Craw-Fir-Dor

SELF ENERGIZING-ONE PIECE-OVERHEAD TYPE



ONE UNIT

Craw-Fir-Dor is available from your lumber dealer in one compact unit — two factory-drilled fir doors and one carton of hardware with complete instructions for easy installation.

All parts are pre-drilled for 8'x7' openings and one man can set the doors up alone in two hours — less if he is a skilled workman. No expensive technical installation crew is necessary with Craw-Fir-Dor.

Once installed, the door operates quietly without pushing or tugging — a touch of the finger and the door slides up and out of the way.

Design No. 38, all panel.

Design No. 39 has glass in 2 top panels.

Price per set, design No. 38. \$33.00

Price per set, design No. 39. 36.75

F. O. B. our warehouse.

EXCLUSIVE FEATURES

of the

Craw-Fir-Dor
SELF ENERGIZING-ONE PIECE-OVERHEAD TYPE

OVERHEAD — OUT OF THE WAY

2" headroom required
—only 2" sideroom.

MECHANICALLY SAFE AND SIMPLE

High safety factor, no
complicated gadgets.

GENUINE DOUGLAS FIR DOORS

Strong as only this
superior wood can
make them.

UPWARD-ACTING

Garage need be no
longer than your car.

EASILY INSTALLED

A competent workman
can install without help
in less than 2 hours.

To facilitate in arriving at prices of stock doors, reworked, the following schedule has been added for your convenience.

	Soft woods only	
	Width	Height
For cutting down 1 panel door.....	\$2.25	\$2.25
For cutting down 2 panel door.....	3.00	2.25
For cutting down 4 panel door.....		3.00
For cutting down Paramount door.....	4.50	4.50
For ripping and jointing stiles.....	1.50
For ripping top and bottom rails.....		1.20
For removing panel to make 1 light, open with stops, add.....		\$1.50
For cutting down 1 light sash doors, either width or height, add...		2.25

For sash doors with divided lights inserted with stock stops cut in, add as follows:

	1 $\frac{3}{8}$ "		1 $\frac{3}{4}$ "	
	Open	Glazed	Open	Glazed
Rectangular, in all doors.....	\$0.48	\$0.63	\$0.57	\$0.72
Vertical, in part panel doors.....	.60	.81	.72	.93
Vertical, in 1 long light doors.....	.99	1.38	1.20	1.59
Marginal lights, in all doors.....	.51	.72	.60	.81

For cutting lights in slab and Airflo Doors

For each rectangular light, with stops, add.....	\$2.25
For divided rectangular lights (bars inserted in 1-light door), add to the 1-light door per light.....	\$.75
For full circle light, beads 2 sides, add to the blank door price.....	10.50
For circle or Gothic top lights, beads two sides.....	8.25
For peak bottom light.....	3.27
For diamond light.....	6.00
For hexagonal light.....	12.99
For copper flashing at bottom of light, per light.....	.36

For preparing doors for mirror planted on, no routing, necessary moulds fit and applied, add.....	\$1.80
For setting mirrors in doors where door has already been prepared, add.....	2.25

COLONIAL ENTRANCES

Frames TOXIC TREATED W. P. P., complete with $1\frac{3}{8}$ " x $5\frac{1}{4}$ " jambs rabbeted for $1\frac{3}{4}$ " doors, cap, pilasters, architrave and oak sill; sizes up to 3' 0" x 7' 0"; in the white.

Head put together complete, jambs and pilasters K.D., cap and base assembled, carton packed. Sub-jambs are used for brick veneer and masonry walls.

Huttig Front Entrance Frames carry the seal of approval of the National Door Manufacturers Association.



FAIRFAX

The front entrance is significant of the home, for it is here that the first impression is made.

Careful selection of one that conforms to the general style of architecture is necessary for true beauty and harmony.

See the pleasing designs on the following pages.

Prices for Entrances only, no doors

For entrances, stud wall, no door.....	\$42.69
For 9" brick wall, add.....	3.75
For 13" brick wall, add.....	7.50
For brick veneer wall, add.....	3.75
For entrances set up, add.....	12.36

COLONIAL ENTRANCES



ANDOVER

Frames TOXIC TREATED W.P.P., complete with $1\frac{3}{8}$ " x $5\frac{1}{4}$ " jambs rabbeted for $1\frac{3}{4}$ " door, cap, pilasters, architrave and oak sill; sizes up to 3' 0" x 7' 0"; in the white.

Head put together complete, jambs and pilasters K.D., cap and base assembled, carton packed.

Sub-jambs are used for brick veneer and masonry walls.

Huttig Colonial Entrances are architecturally correct.

Note the pleasing effect of Entrances shown. Each truly Colonial.

Prices for Entrances only (no doors included)

ANDOVER stud wall . . . \$33.00

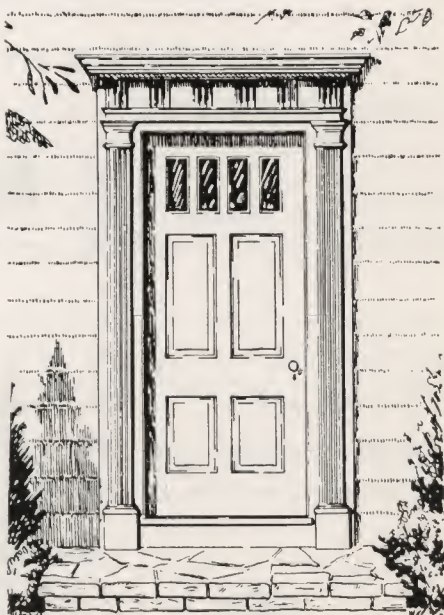
JEFFERSON stud wall . . 34.20

For 9" wall, add \$ 3.75

For 13" wall, add 7.50

For Brick Veneer wall, add 3.75

For Entrances set up, add 12.36



JEFFERSON

COLONIAL ENTRANCES



MEDFORD

Frames TOXIC TREATED W.P.P., complete with $1\frac{3}{8}$ " x $5\frac{1}{4}$ " jambs rabbeted for $1\frac{3}{4}$ " door, cap, pilasters, architrave and oak sill; sizes up to 3' 0" x 7' 0"; in the white.

Head put together complete, jambs and pilasters K.D., cap and base assembled, carton packed.

Sub-jambs are used for brick veneer and masonry walls.

For five and one-half decades Huttig has been furnishing the building public with front entrances. There must be a reason.

**Price for Entrances only
(no doors included)**

MEDFORD.....\$40.59

WOODBURY..... 39.16

For 9" wall, add.....\$ 3.75

For 13" wall, add..... 7.50

For Brick Veneer wall, add 3.75

For Frames set up, add.. 12.36



WOODBURY

HUTTIG "55" ARMORED COMPLETE WINDOW UNIT TOXIC TREATED

The Huttig "55" Armored Complete Window Unit is another Satin Brand product. It is the result of 55 years of combined effort and experience in the production of quality millwork.

Smart
Appearance

Glass
Bedded
in
Putty



Weather-
stripped

Effortless
Operation

Balanced By Pullman

With modern machinery and modern methods, the building industry, through its research and planning departments is keeping abreast with the constant demand for better and speedier construction.

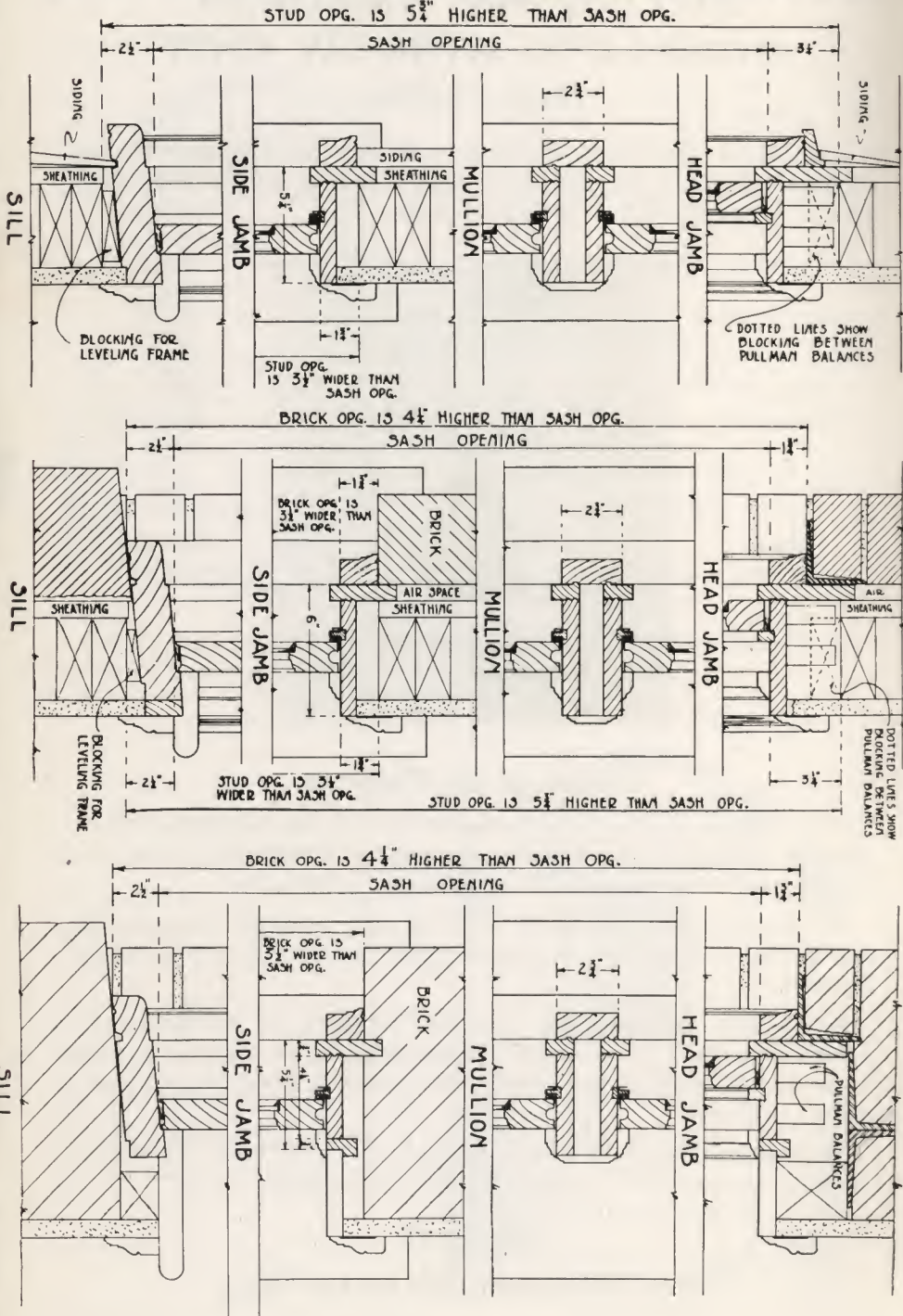
Working shoulder to shoulder with its many affiliated industries the Huttig Sash and Door Co. is doing its share towards this ever increasing demand.

The Huttig "55" Armored Complete Window Unit is another step toward better and speedier construction. It gives you a precision made frame with window factory fitted and weatherstripped which assures perfect operation.

The complete assembly comes to you in one unit ready to install in the wall, in a minimum of time and with less expense.

BUILD The Modern Minute Way

Details of Huttig "55" Armored Complete Window Unit.



HUTTIG "55" ARMORED COMPLETE WINDOW UNIT

With Pullman Balances — Toxic Treated — Set Up

MODERN — ECONOMICAL — PRACTICAL

For Brick, Brick Veneer or Frame Wall

STANDARD FRAME 5¼" JAMB

Pulley Stile, 25/32" x 4½"

Head Blind Stop, 3/4" x 4½"

Side Blind Stop, 3/4" x 3"

Parting Stop, 1/2" x 25/32"

Hanging Stile, 15/16" x 1¾"

Drip Cap, 1 1/32" x 1 5/8"

One-Piece Sill, 1 5/8" x 7 1/8"

Mullion, 1 1/8" x 2 3/4"

Note: Pulley stiles for 13" brick wall are 4 1/8" in width with inside lining 3/4" x 1 3/8" rabbeted for jamb linings. Pulley stiles for brick veneer wall are 5 1/4".

EXTRAS

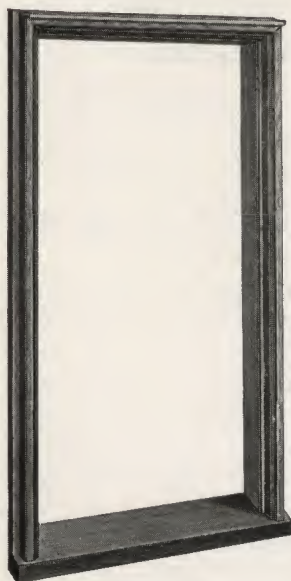
For twin frame, 2 times the price of single frame, plus.....	\$.30
For triple frame, 3 times the price of single frame, plus.....	.65
For quadruple frame, 4 times the price of single frame, plus.....	.90
For brick veneer frames, add.....	.30
For 13" wall frames, add.....	.40
For units with windows having divided lights, rectangular, add for each light.....	.10
For units with windows having divided lights, vertical, add for each light.....	.15
For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.....	3.95
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.....	15.80

Priced Per Unit With 2-Light Windows Glazed S. S. B. Bedded in Putty

Width of Glass	HEIGHT OF GLASS											
	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	32"	36"
16"	\$ 8.90	\$ 9.10	\$ 9.30	\$ 9.55	\$ 9.85	\$10.10	\$10.30	\$10.65	\$10.85	\$11.15	\$11.45	\$12.00
18"	9.15	9.30	9.55	9.90	10.10	10.45	10.65	10.95	11.15	11.45	11.75	12.35
20"	9.30	9.45	9.75	10.05	10.35	10.65	10.90	11.10	11.35	11.65	12.10	12.65
22"	9.45	9.70	9.95	10.25	10.55	10.80	11.05	11.30	11.55	11.90	12.30	12.90
24"	9.65	9.90	10.10	10.50	10.75	10.95	11.30	11.45	11.80	12.15	12.60	13.20
26"	9.80	10.00	10.35	10.65	10.90	11.10	11.40	11.70	12.05	12.45	12.75	13.50
28"	9.95	10.25	10.50	10.80	11.05	11.30	11.65	12.00	12.30	12.55	13.20	13.85
30"	10.15	10.45	10.70	11.05	11.25	11.65	11.90	12.30	12.45	13.10	13.40	14.00
32"	10.40	10.65	10.95	11.20	11.60	11.90	12.30	12.50	13.05	13.30	13.75	14.50
36"	11.25	11.65	12.00	12.55	12.75	13.10	13.55	13.75	14.30	15.10
40"	12.00	12.20	12.90	13.10	13.25	13.75	14.20	14.45	15.05	16.00

HUTTIG DOOR FRAME

No. 1 W. P. P.



Design No. "55A"

SPECIFICATIONS

Designed to match HUTTIG "55" Window Units.

Stud Wall Jamb, $1\frac{5}{8}$ " x $5\frac{1}{4}$ "

9" Brick Wall Jamb, $1\frac{5}{8}$ " x $5\frac{1}{4}$ "

13" Brick Wall Jamb, $1\frac{5}{8}$ " x $9\frac{1}{4}$ "

Brick Veneer Wall Jamb, $1\frac{5}{8}$ " x $5\frac{1}{4}$ "

All above frames have a 3" wide wind break rabbeted into the jamb except the brick veneer wall frame, this has the wind break planted on the jamb, forming a full 6" jamb. Drip cap $1\frac{1}{8}$ " x $1\frac{5}{8}$ " nailed on head brick mould for stud wall construction.

"55A" Door Frames are toxic treated. They are always shipped K. D. unless otherwise specified. Sills are not furnished unless specified (be sure and state whether fir or oak sill is wanted). "55A" Door Frames are wedge joint. Rabbeted for $1\frac{3}{8}$ " or $1\frac{3}{4}$ " doors. When ordering, state thickness of door.

"55A" Frames are not weatherstripped. We do not advise applying weatherstrip to door frames before door is fit. For prices on weatherstrip, see page 147.

Priced per Frame. No Sill

Door Size	Frame Wall	Brick Veneer Wall	9" Brick Wall	13" Brick Wall
2' 6"x6' 8".....	\$4.80	\$4.80	\$4.80	\$7.55
2' 8"x6' 8".....	4.90	4.90	4.90	7.75
2'10"x6'10".....	5.00	5.00	5.00	7.95
3' 0"x6' 8".....	4.95	4.95	4.95	7.90
3' 0"x7' 0".....	5.10	5.10	5.10	8.05
If fir sill is wanted, add.....	.85	1.35	.85	2.65
If oak sill is wanted, add.....	2.00	2.50	2.00	3.45
If transom door frame is wanted, transom not over 20" high, add.....	1.35	1.35	1.35	1.35

Add for putting up frames.....\$0.65

For circle head frame $5\frac{1}{4}$ " jamb, add to the square head frame.....7.70

For circle head frame $9\frac{1}{4}$ " jamb, add to the square head frame.....8.55

The hanging stile on HUTTIG "55A" Frames is full $1\frac{1}{8}$ " thick forming a rabbet for and facilitating in hanging of $1\frac{1}{8}$ " screens.

HUTTIG CASEMENT FRAMES TO MATCH HUTTIG "55" UNITS



For the modern builder, Huttig has developed a casement unit attractive in appearance and at the same time thoroughly practical. They are made to match Huttig "55" Double Hung Frames.

Casements have been admired by home owners for years. Contractors have hesitated to use them because of their tendency in old form to leak and the consequent difficulty in weatherstripping them properly. Satisfactory hardware was also a problem for casements. Now — all of these objections have been overcome in the Huttig Casement Frame.

Huttig Casement Frames are better for—

1. The outside trim is unusually attractive and is used with success for any type of architecture and for frame or masonry construction alike.
2. Designed to eliminate the necessity of rabbeting casement sash in pairs. Rabbits in casement sash were always troublesome. Most air and water leakage occurred at the rabbit. This is entirely eliminated in the Huttig Casement Frame as each sash is installed in an individual frame — and all this without sacrificing the appearance of casements. Note the narrow mullion lines of this unit.
3. Strength of construction has not been sacrificed when making the mullion in this frame narrow, for we retain the feature of double jambs.
4. We recommend out-swinging sash where possible. This eliminates sash projecting into the room when open. In-swinging casements may be had when desired.
5. Inside screens are used for out-swinging sash. Inside screens last many years longer.
6. Weatherstrip is easily installed on the Huttig Casement Frame.
7. In winter months, storm sash may be used in the place of screens.

"55B" HUTTIG CASEMENT FRAMES TO MATCH HUTTIG "55" UNITS

Huttig Casement Frames are made with the wedge joint construction. They are adaptable and may be used with any good operating hardware. Like Huttig "55" Armored Complete Window Units, Huttig Casement Frames are adaptable to any type wall construction. They are toxic treated against decay and termites.

Unless otherwise specified frames will be made for out swinging sash.

SPECIFICATIONS

Jambs, $1\frac{5}{16}" \times 5\frac{1}{4}"$	Mullions, $2\frac{3}{4}"$ between Sash
Head Jamb, $1\frac{5}{16}" \times 5\frac{1}{4}"$	Wind Break, $\frac{3}{4}" \times 3"$
Sill, $1\frac{5}{8}" \times 7\frac{1}{8}"$	Hanging Stile, $1\frac{5}{16}" \times 1\frac{3}{4}"$
	Drip Cap, $1\frac{1}{16}" \times 1\frac{5}{8}"$

For stud, 9" and 13", wall jamb is rabbetted for wind break.

For brick veneer wall, wind break is set on jamb.

For 13" wall, jambs are ploughed for jamb linings.

EXTRAS

For twin frame, 2 times the price of single frame, plus.....	\$.30
For triple frame, 3 times the price of single frame, plus.....	.75
For quadruple frame, 4 times the price of single frame, plus.....	1.25
For single frame set up, add.....	.65
For twin frame set up, add.....	1.25
For triple frame set up, add.....	1.90
For quadruple frame set up, add.....	2.50
For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.....	3.30
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.....	5.40

NOTE: Hardware sash and weatherstrip are not furnished with frames priced above. For prices on weatherstrip see page No. 147 and add to price of frame, plus \$0.60 for installing. For sash see page No. 25 and add to price of frame, plus \$0.60 for installing.

Price Per Single Frame Only. No Sash, No Hardware, No Weatherstrip

Width of Opening	HEIGHT OF SASH OPENING								
	2'6"	2'8"	3'0"	3'6"	4'0"	4'6"	5'2"	5'6"	5'10"
1' 0"	\$2.25	\$2.35	\$2.45	\$2.70	\$2.95	\$3.05	\$3.25	\$3.45	\$3.60
1' 6"	2.35	2.45	2.55	2.75	3.05	3.15	3.35	3.54	3.70
1' 8"	2.40	2.50	2.60	2.85	3.10	3.20	3.40	3.60	3.75
2' 0"	2.50	2.60	2.70	2.95	3.20	3.30	3.55	3.70	3.85
2' 6"	2.80	2.90	3.00	3.25	3.50	3.65	3.85	4.00	4.20
3' 0"	3.00	3.10	3.20	3.45	3.70	3.85	4.05	4.25	4.40
3' 6"	3.30	3.40	3.50	3.75	4.00	4.15	4.35	4.55	4.70
3' 8"	3.40	3.50	3.60	3.95	4.10	4.25	4.45	4.60	4.75
4' 0"	3.60	3.70	3.80	4.05	4.30	4.40	4.65	4.80	4.95

"SIMPLEX"

SEMI-ASSEMBLED CELLAR FRAMES

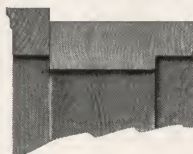
For Brick, Stone or Concrete Wall

CLEAR W. P. P. TOXIC TREATED



No. 880

Head and Jamb



Sill Section



No. 880—Sectional View Cellar Frame

A well lighted basement is an asset to any home.

Cellar Sash Frame No. 880 Consists of:—

Jambs.....1 $\frac{5}{16}$ " x 5 $\frac{1}{4}$ "
Sill.....1 $\frac{5}{16}$ " x 5 $\frac{5}{16}$ "
Brick Mould.....1 $\frac{3}{8}$ " x 1 $\frac{3}{4}$ "

Price Per Frame K.D.

2-LIGHT SIZES

Opening Size	Glass Size	Each	Opening Size	Glass Size	Each
2' 1" x 1' 5"	10 x 12	\$1.38	2' 5" x 2' 1"	12 x 20	\$1.71
2' 1" x 1' 7"	10 x 14	1.41	2' 5" x 2' 5"	12 x 24	1.80
2' 1" x 1' 9"	10 x 16	1.44	2' 9" x 1' 5"	14 x 12	1.65
2' 5" x 1' 5"	12 x 12	1.56	2' 9" x 1' 9"	14 x 16	1.71
2' 5" x 1' 7"	12 x 14	1.59	2' 9" x 1' 11"	14 x 18	1.77
2' 5" x 1' 9"	12 x 16	1.62	2' 9" x 2' 1"	14 x 20	1.80
2' 5" x 1' 11"	12 x 18	1.68	2' 9" x 2' 5"	14 x 24	1.89

3-LIGHT SIZES

Opening Size	Glass Size	Each	Opening Size	Glass Size	Each
2' 4" x 1' 3"	8 x 10	\$1.41	2' 10" x 1' 9"	10 x 16	\$1.71
2' 4" x 1' 5"	8 x 12	1.53	2' 10" x 1' 11"	10 x 18	1.77
2' 7" x 1' 5"	9 x 12	1.59	2' 10" x 2' 1"	10 x 20	1.80
2' 7" x 1' 7"	9 x 14	1.62	2' 10" x 2' 5"	10 x 24	1.89
2' 7" x 1' 9"	9 x 16	1.65	3' 4" x 1' 7"	12 x 14	1.92
2' 10" x 1' 5"	10 x 12	1.65	3' 4" x 1' 9"	12 x 16	1.95
2' 10" x 1' 7"	10 x 14	1.68	3' 4" x 1' 11"	12 x 18	2.01

Add for Setting Up.....\$0.45

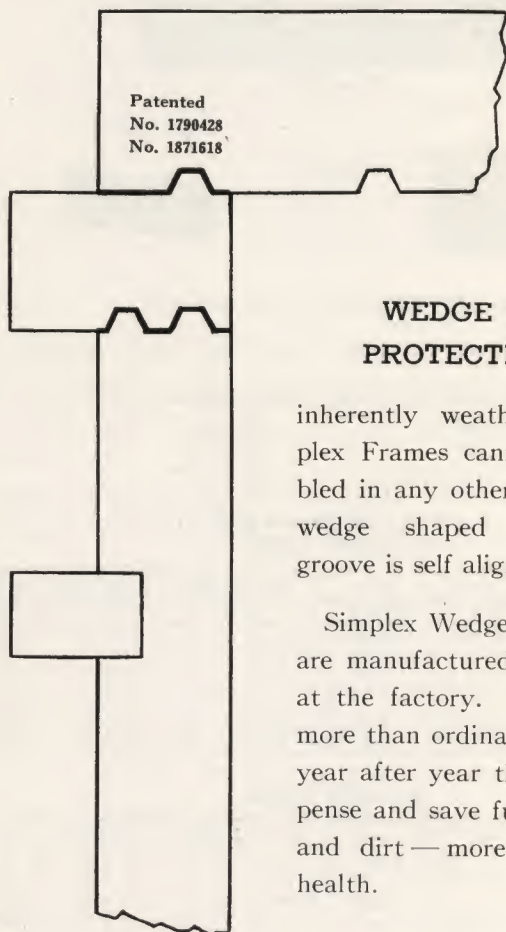
Add for Arch Bars, each pair......60

"SIMPLEX"

WEATHERPROOF FRAMES

Are Permanently Weatherproof

Wedge joint construction makes the perfect seal with its wedge shaped tongue and groove. The sides of the wedge shaped tongue bear tightly against the sides of the groove and the tighter they are nailed the tighter becomes the joint. There can be no air leakage with wedge joint construction.



WEDGE JOINT PROTECTION . . .

inherently weatherproof, Simplex Frames cannot be assembled in any other manner. The wedge shaped tongue and groove is self aligning.

Simplex Wedge Joint Frames are manufactured weatherproof at the factory. They cost no more than ordinary frames, but year after year they reduce expense and save fuel — less dust and dirt — more comfort and health.

**Simplex Wedge Joints are as resistant to the
weather as the solid wood itself**

"SIMPLEX"

SEMI-ASSEMBLED WINDOW FRAMES

For Frame Buildings

Toxic Treated

W.P.P.

Carried in stock with 5 1/4" and 4 7/8" jambs

SPECIFICATIONS

Pulley Stile, 3 3/8" x 4 1/2"
Head Casing, 3 5/8" x 3 3/4"
Sub Sill, 3 3/8" x 5 5/8"
Main Sill, 1 5/8" x 3 1/2"

Blind Stop, 3/4" x 1 3/8"
Parting Stop, 1 1/2" x 3 5/8"
Side Casing, 3 3/8" x 3 3/4"
Drip Cap, 1 3/8" x 1 1/2"
Mullion Casing, 2 5/8" x 5 1/2"

The frame as we ship it to you has the blind stop nailed to the pulley stiles and the head casing; the drip cap is nailed to the head casing and the parting stops are fastened in place. Pockets are cut and jam proof pulleys are set in place.

Extras

For crown mould drip cap for single frame, add..... \$0.45
For jambs wider than 5 1/4" up to and including 7 1/4", add 1.11
For sill 1 5/8" x 7 1/8", add..... .45
For rabbeting outside casing for stucco, add..... .66
For 1 1/8" x 3 3/4" outside casing, add..... .24
For twin frame, two times the price of single frame, plus. .33
For triple frame, three times the price of single frame, plus .90
For quad. frame, four times the price of single frame, plus 1.47
For single frame set up, add..... .75
For twin frame set up, add..... 1.50
For triple frame set up, add..... 2.25
For quadruple frame set up, add..... 3.00
For inside stops (1/2" x 1 1/8") yellow pine, add..... .30
For circle, elliptic, gothic or segment head outside square inside, add to the square head frame price..... 3.96
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price..... 10.32

No. 802

Price Single Frame for 2-Light Window

Width of Glass	GLASS SIZE IN HEIGHT											
	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	32"	36"
12"	\$2.67	\$2.76	\$2.88	\$2.94	\$3.09	\$3.21	\$3.30	\$3.39	\$3.48
16"	2.85	2.94	3.06	3.12	3.27	3.39	3.48	3.57	3.66	3.81	\$3.96
18"	2.91	3.00	3.12	3.18	3.33	3.45	3.54	3.63	3.72	3.87	4.02
20"	2.97	3.06	3.18	3.24	3.39	3.51	3.60	3.69	3.78	3.93	4.08	\$4.26
24"	3.06	3.15	3.27	3.33	3.48	3.60	3.69	3.78	3.87	4.02	4.17	4.35
26"	3.12	3.21	3.33	3.39	3.54	3.66	3.75	3.84	3.93	4.08	4.23	4.41
28"	3.18	3.27	3.39	3.45	3.60	3.72	3.81	3.90	3.99	4.14	4.29	4.47
30"	3.27	3.36	3.48	3.54	3.69	3.81	3.90	3.99	4.08	4.23	4.38	4.56
32"	3.39	3.48	3.60	3.66	3.81	3.93	4.02	4.11	4.20	4.35	4.50	4.68
36"	3.90	4.02	4.11	4.20	4.29	4.44	4.59	4.77
40"	4.08	4.20	4.29	4.38	4.47	4.62	4.77	4.95
48"	4.35	4.47	4.56	4.65	4.74	4.89	5.04	5.22



No. 852
Sectional View of
Door Frame

"SIMPLEX"

SEMI-ASSEMBLED DOOR FRAMES

For Frame Buildings

Door Frame No. 852

Consists of:—

Jambs and Header, $1\frac{5}{16}"$ x $5\frac{1}{4}"$ and $1\frac{5}{16}"$ x $4\frac{7}{8}"$

Head and Side Casing, $\frac{25}{32}"$ x $3\frac{3}{4}"$

Drip Cap, $1\frac{3}{32}"$ x $1\frac{5}{8}"$

Fir Sill, $1\frac{5}{8}"$ x $7\frac{1}{8}"$

Carried in stock with $5\frac{1}{4}"$ and $4\frac{7}{8}"$ width jambs.

The door frame, as we ship it to you, has the drip cap nailed to the head casing and is tied in two bundles the same as the window frames.

Single rabbeted for $1\frac{3}{8}"$ or $1\frac{3}{4}"$ doors. Specify thickness of door when ordering, so frame will be rabbeted correctly.

All Simplex Frames are TOXIC TREATED

CLEAR GRADE W. P. P. FRAME No. 852

Price Per Frame

2'6"x6' 6"	\$4.89	2'10"x6' 8"	\$5.22
2'6"x6' 8"	4.98	2'10"x6'10"	5.31
2'6"x6'10"	5.07	2'10"x7' 0"	5.37
2'6"x7' 0"	5.13	3' 0"x6' 8"	5.28
2'8"x6' 8"	5.07	3' 0"x6'10"	5.37
2'8"x6'10"	5.16	3' 0"x7' 0"	5.43
2'8"x7' 0"	5.22	3' 6"x7' 0"	6.06
Garage Frames—No Sills, up to 8'0"x8'0"		8.49	

EXTRAS

If $1\frac{1}{8}"$ outside casings are wanted, add to above prices	\$0.48
If oak sill is wanted instead of fir, add per frame	1.41
For crown mould head, add per frame45
If frame wanted without sill, deduct99
If casings to be rabbeted for stucco, add66
For transom door frame not over 20" transom, add to price of door frame	1.35
For wider jambs up to and including $7\frac{1}{4}"$ widths, add	1.26
For frames set up, add75

"SIMPLEX"

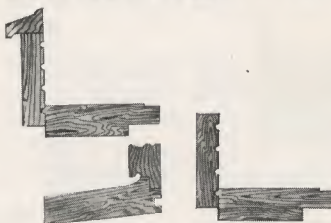
SEMI-ASSEMBLED PLANK CASEMENT SASH FRAMES

For Frame Building—Clear W. P. P. Toxic Treated

For Single Sash—French Windows—Pairs of Casement Sash



No. 846



Detail
Showing Sash
Swing "In"

Detail
Showing
Jambs

Carried in stock in $5\frac{1}{4}$ " and $4\frac{7}{8}$ " width jambs.

With $5\frac{1}{4}$ " jambs, $\frac{3}{4}$ " x $3\frac{3}{4}$ " outside casing and plain drip cap. Jambs rabbeted for $1\frac{3}{8}$ " or $1\frac{1}{4}$ " sash.

When ordering specify thickness of Sash and whether Sash swings IN or swings OUT.

EXTRAS

For $1\frac{1}{8}$ " O. S. casing, add per frame.....	\$0.24
For crown mould head, add per frame.....	.45
For rabbeting O. S. casing for stucco, add per frame.....	.66
For twin frame, 2 times the price of single frame, plus.....	.33
For triple frame, 3 times the price of single frame, plus.....	.90
For quadruple frame, 4 times the price of single frame, plus.....	1.47
For single frame set up, add.....	\$0.75
For triple frame set up, add.....	2.25
For twin frame set up, add.....	1.50
For quadruple frame set up, add.....	3.00
For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.....	3.96
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.....	6.45
For frames larger than sizes listed, for each 2" or fraction thereof, in width or height, add.....	.18

Price Single Frame

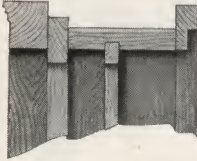
Width of Opening	HEIGHT OF SASH OPENING								
	2'0"	2'6"	3'0"	3'6"	4'0"	4'6"	5'2"	5'6"	5'10"
1' 6"	\$2.16	\$2.34	\$2.55	\$2.79	\$3.06	\$3.18	\$3.42	\$3.57	\$3.75
2' 0"	2.37	2.55	2.76	3.00	3.27	3.39	3.63	3.75	3.93
2' 4"	2.52	2.70	2.91	3.15	3.42	3.57	3.78	3.93	4.11
2' 6"	2.58	2.75	2.97	3.21	3.48	3.63	3.84	3.99	4.17
2' 8"	2.70	2.88	3.09	3.33	3.60	3.75	3.96	4.11	4.29
2'10"	2.82	3.00	3.21	3.45	3.72	3.84	4.08	4.20	4.38
3' 0"	2.88	3.09	3.27	3.51	3.81	3.93	4.14	4.29	4.47
3' 6"	3.15	3.33	3.54	3.71	4.05	4.20	4.41	4.56	4.74
4' 0"	3.43	3.69	3.87	4.11	4.41	4.53	4.74	4.89	5.07

No. 832 "SIMPLEX"

SEMI-ASSEMBLED WINDOW FRAMES

For Brick or Stone Buildings

W. P. P. — SPECIFICATIONS

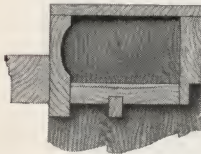


Pulley Stile, $\frac{25}{32}$ " x $4\frac{1}{8}$ "
 Side Lining O.S., $\frac{25}{32}$ " x $3\frac{3}{4}$ "
 Side Lining I.S., $\frac{25}{32}$ " x $3\frac{1}{4}$ "
 Back Lining, $\frac{5}{16}$ " x $5\frac{1}{4}$ "
 Brick Mould, $1\frac{5}{16}$ " x $1\frac{3}{4}$ "

Header, $\frac{25}{32}$ " x $4\frac{1}{8}$ "
 Head Lining O.S., $\frac{25}{32}$ " x $1\frac{1}{4}$ "
 Head Lining I.S., $\frac{25}{32}$ " x $1\frac{3}{8}$ "
 Parting Stop, $\frac{1}{2}$ " x $\frac{25}{32}$ "
 Sill, $1\frac{3}{32}$ " x $5\frac{5}{16}$ "

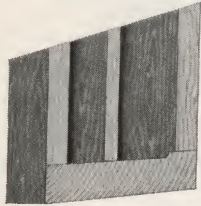
TOXIC TREATED

The frame we ship to you has the parting stop tacked in place. Head jamb has outside and inside casing nailed on, pockets are cut and jam proof pulleys are set in place. Boxes are nailed up. Brick moulds are mitered.



EXTRAS

For twin frame, 2 times the price of single frame, plus. . . . \$ 0.33
 For triple frame, 3 times the price of single frame, plus.90
 For quadruple frame, 4 times the price of single frame, plus. . . 1.47
 For single frame set up, add.75
 For twin frame set up, add.1.50
 For triple frame set up, add.2.25
 For inside stops ($\frac{1}{2}$ " x $1\frac{1}{8}$ ") yellow pine, add.30
 For inside stops ($\frac{1}{2}$ " x $1\frac{5}{8}$ ") yellow pine, add.45
 For arch bars, $3\frac{3}{4}$ " high, for each pair, add.60
 For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.3.96
 For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.10.32



No. 832

Price Single Frame

Width of Glass	GLASS SIZE IN HEIGHT											
	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	32"	36"
12"	\$3.78	\$3.99	\$4.20	\$4.38	\$4.53	\$4.68	\$4.83
16"	\$3.54	\$3.72	3.84	4.05	4.26	4.44	4.59	4.74	4.89	\$5.07	\$5.43
18"	3.60	3.78	3.90	4.11	4.32	4.50	4.65	4.80	4.95	5.13	5.49
20"	3.63	3.81	3.93	4.14	4.35	4.53	4.68	4.83	4.98	5.16	5.52
24"	3.75	3.93	4.05	4.26	4.47	4.65	4.80	4.95	5.10	5.28	5.64
26"	3.78	3.96	4.08	4.29	4.50	4.68	4.83	4.98	5.13	5.31	5.67
28"	3.84	4.02	4.14	4.35	4.56	4.74	4.89	5.04	5.19	5.37	5.73
30"	3.87	4.05	4.17	4.38	4.59	4.77	4.92	5.07	5.22	5.40	5.76
32"	4.65	4.83	4.95	5.10	5.25	5.43	5.79
36"	4.74	4.92	5.13	5.28	5.43	5.61	5.97	\$6.33
40"	4.86	5.04	5.19	5.34	5.49	5.67	6.03	6.39
48"	5.07	5.25	5.40	5.55	5.70	5.88	6.24	6.60

"SIMPLEX"

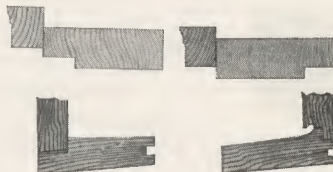
SEMI-ASSEMBLED PLANK CASEMENT SASH FRAMES

For Brick Building, 9" or 13" Wall — Clear W. P. P.

For Single Sash—French Windows—Pairs of Casement Sash



No. 842



Detail showing sash swing "out" Detail showing sash swing "in"

For 13" wall jambs ploughed for Jamb Lining.

Jambs, $1\frac{1}{16}" \times 5\frac{1}{4}"$

Brick Mould, $1\frac{1}{16}" \times 1\frac{3}{4}"$. Sill, $1\frac{5}{8}" \times 5\frac{1}{4}"$

For 13" brick wall, jamb lining is necessary. Jamb lining is extra. Specify thickness of wall when ordering, also whether for $1\frac{3}{8}"$ or $1\frac{3}{4}"$ thick sash — also whether sash open in or open out.

All Huttig Frames are Toxic Treated

EXTRAS

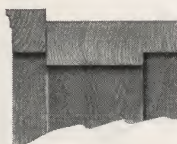
For twin frame, 2 times the price of single frame, plus.....	\$0.33
For triple frame, 3 times the price of single frame, plus.....	.90
For quad. frame, 4 times the price of single frame, plus.....	1.47
For single frame set up, add.....	.75
For twin frame set up, add.....	1.50
For triple frame set up, add.....	2.25
For quad. frame set up, add.....	3.00
For double arch bars, $3\frac{3}{4}"$ high, add per single frame.....	.60
For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.....	3.96
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.....	6.45
For frames larger than sizes listed, for each 2" or fraction thereof, in width or height, add.....	.18

Price Single Frame

Width of Opening	HEIGHT OF SASH OPENING							
	2'0"	2'6"	3'0"	4'0"	4'6"	5'0"	5'6"	5'10"
1' 6"	\$1.89	\$2.13	\$2.37	\$2.91	\$3.15	\$3.42	\$3.63	\$3.81
2' 0"	2.37	2.58	2.85	3.36	3.63	3.90	4.11	4.29
2' 4"	2.61	2.85	3.09	3.63	3.87	4.14	4.35	4.53
2' 6"	2.67	2.91	3.15	3.69	3.93	4.20	4.41	4.59
2' 8"	2.70	2.94	3.18	3.72	3.96	4.26	4.47	4.65
2'10"	2.73	2.97	3.21	3.75	3.99	4.29	4.50	4.68
3' 0"	2.82	3.06	3.30	3.84	4.11	4.38	4.59	4.77
3' 6"	3.12	3.36	3.60	4.14	4.38	4.65	4.86	5.04
4' 0"	3.33	3.57	3.81	4.34	4.60	4.89	5.10	5.25

"SIMPLEX"

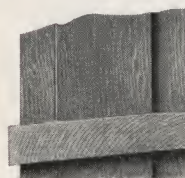
SEMI-ASSEMBLED DOOR FRAMES



For 9-inch Brick Wall, No. 870 Consists of:—
Jambs and Header, $1\frac{5}{8}$ " x $5\frac{1}{4}$ "
Brick Mould, $1\frac{5}{16}$ " x $1\frac{3}{4}$ "



For 9-inch Brick Wall, No. 870A Consists of:—
Jambs, $1\frac{5}{16}$ " x $5\frac{1}{4}$ "
Brick Mould, $1\frac{5}{16}$ " x $1\frac{3}{4}$ "



For 13-inch Brick Wall, No. 871 Consists of:—
Jambs and Header, $1\frac{5}{8}$ " x $9\frac{1}{4}$ "
Brick Mould, $1\frac{5}{16}$ " x $1\frac{3}{4}$ "

The door frame as we ship it to you has the head jamb and side jambs with brick mould mitered and nailed on; is tied in two bundles the same as the window frame.

When door frames are to be used with stone sill we place a saw cut in jamb, showing the door height, allowing $\frac{1}{2}$ inch for threshold.

No. 870-870A
or 871

Sectional View of
Door Frame

Single rabbeted for $1\frac{3}{8}$ " or $1\frac{3}{4}$ " doors without sill. Frames will be rabbeted for $1\frac{3}{8}$ " doors unless otherwise ordered.

CLEAR GRADE W. P. P.

Price Per Frame

	Frame No. 870 for 9" Brick Wall	Frame No. 870A for 9" Brick Wall	Frame No. 871 for 13" Brick Wall
2' 6"x6' 6".....	\$4.71	\$3.63	\$7.98
2' 6"x6' 8".....	4.86	3.72	8.16
2' 8"x6' 8".....	4.98	3.81	8.37
2' 8"x7' 0".....	5.13	3.93	8.67
2' 10"x6' 10".....	5.10	3.90	8.58
3' 0"x6' 8".....	5.07	3.87	8.52
3' 0"x7' 0".....	5.22	3.99	8.82
4' 0"x7' 0".....	5.93	4.17	9.24
8' 0"x8' 0".....	8.16	7.26	11.88

EXTRAS

For transom 9" wall frame not over 20 inches high, add per frame.	\$1.35
For 13" wall transom, add per frame.....	2.40
For arch bars, two to a frame, add per pair.....	.60
If wanted with oak sill $1\frac{5}{8}$ " x $7\frac{1}{8}$ " for 9-inch wall, add.....	2.40
For fir sill, add.....	.99
If wanted with oak sill $1\frac{5}{8}$ " x $11\frac{1}{4}$ " for 13-inch wall, add.....	4.14
For fir sill, add.....	3.15
For frames set up, add.....	.75

No. 822 "SIMPLEX"

SEMI-ASSEMBLED WINDOW FRAMES

For Brick Veneer Buildings



No. 822

Detail of Window
Frames

SPECIFICATIONS

Pulley Stile, $\frac{25}{32}$ " x $5\frac{1}{4}$ "

Blind Stop, $\frac{3}{4}$ " x $4\frac{1}{2}$ "

Sill, $1\frac{5}{8}$ " x $3\frac{1}{2}$ "

Sub-sill, $\frac{25}{32}$ " x $5\frac{5}{16}$ "

Brick Mould, $1\frac{5}{16}$ " x $1\frac{3}{4}$ "

Parting Stop, $\frac{1}{2}$ " x $\frac{25}{32}$ "

The parting stops are fastened in place and the pockets are cut for sash weights. Jam proof pulleys are included — set in place. Head and sill in 1 bundle, sides in 1 bundle.

Clear Grade W. P. P.

EXTRAS

For twin frame, 2 times the price of single frame, plus.....	\$.33
For triple frame, 3 times the price of single frame, plus.....	.90
For quadruple frame, 4 times the price of single frame, plus.....	1.47
For single frame set up, add.....	.75
For twin frame set up, add.....	1.50
For triple frame set up, add.....	2.25
For inside stops ($\frac{1}{2}$ " x $1\frac{1}{8}$ ") yellow pine, add.....	.30
For inside stops ($\frac{1}{2}$ " x $1\frac{5}{8}$ ") yellow pine, add.....	.45
For circle, elliptic, gothic or segment head outside, square inside, add to the square head frame price.....	3.96
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame price.....	10.32

Huttig Frames are Toxic Treated

Price Single Frame

Width of Glass	GLASS SIZE IN HEIGHT											
	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	34"	36"
12"	\$3.00	\$3.12	\$3.24	\$3.42	\$3.51	\$3.69	\$3.78	\$3.90	\$4.02	\$4.14	\$4.44	\$4.56
16"	3.24	3.36	3.48	3.66	3.75	3.93	4.02	4.14	4.26	4.38	4.71	4.80
18"	3.42	3.54	3.63	3.81	3.93	4.08	4.20	4.32	4.41	4.56	4.86	4.98
20"	3.51	3.66	3.75	3.93	4.02	4.20	4.29	4.41	4.53	4.65	4.95	5.07
24"	3.72	3.87	3.96	4.14	4.26	4.41	4.53	4.62	4.74	4.86	5.19	5.28
26"	3.81	3.96	4.05	4.23	4.35	4.50	4.62	4.71	4.83	4.95	5.28	5.37
28"	3.93	4.05	4.14	4.32	4.44	4.59	4.71	4.83	4.92	5.04	5.37	5.49
30"	4.05	4.20	4.29	4.47	4.59	4.74	4.86	4.95	5.07	5.19	5.52	5.61
36"	4.38	4.50	4.59	4.77	4.89	5.04	5.16	5.28	5.37	5.49	5.82	5.91
40"	4.65	4.80	4.89	5.07	5.16	5.34	5.46	5.55	5.67	5.79	6.09	6.21
48"	5.22	5.34	5.43	5.61	5.73	5.88	6.00	6.12	6.21	6.36	6.66	6.78

"SIMPLEX"

SEMI-ASSEMBLED DOOR FRAMES

For Brick Veneer Buildings



No. 664
Detail of Door
Frame

Door Frame No. 865 Consists of:—

Jambs.....	$1\frac{5}{16}" \times 5\frac{1}{4}"$
No Sill	
Head Lining.....	$\frac{25}{32}" \times 2\frac{3}{4}"$
Side Lining.....	$\frac{25}{32}" \times 3\frac{1}{2}"$
Brick Mould.....	$1\frac{5}{16}" \times 1\frac{3}{4}"$

The door frame as we ship it to you has the brick mould mitered. Tied in two bundles, the same as the window frame.

Single rabbeted for $1\frac{3}{8}"$ or $1\frac{3}{4}"$ doors. Specify thickness of door when ordering so frames will be rabbeted correctly.

CLEAR GRADE W. P. P. FRAME No. 865

Price Per Frame

$2' 6" \times 6' 6"$	\$4.11	$2' 10" \times 6' 10"$	\$4.35
$2' 6" \times 6' 8"$	4.20	$3' 0" \times 6' 8"$	4.32
$2' 8" \times 6' 8"$	4.29	$3' 0" \times 7' 0"$	4.47
$2' 8" \times 7' 0"$	4.41	$4' 0" \times 7' 0"$	4.71
		$8' 0" \times 8' 0"$	6.24

EXTRAS

If fir sill $1\frac{5}{8}" \times 10"$ is wanted, add per frame.....	\$1.59
If oak sill $1\frac{5}{8}" \times 10"$ is wanted, add per frame.....	2.40
For transom door frame not over 20" transom, add per frame.....	1.35
For frames set up, add.....	.75

"SIMPLEX"

LINEAL FRAME MATERIAL

For Frame Construction
CLEAR GRADE W. P. P.

Item	Size	Per 100 lin. ft.
Pulley Stile.....	$\frac{3}{8} \times 4 \frac{1}{2}$	\$ 8.37
Outside Casing.....	$\frac{3}{8} \times 3 \frac{3}{4}$	6.78
Outside Casing.....	$1 \frac{3}{8} \times 3 \frac{3}{4}$	10.56
Mullion Casing.....	$\frac{3}{8} \times 5 \frac{1}{2}$	10.38
Mullion Casing.....	$1 \frac{3}{8} \times 5 \frac{1}{2}$	15.84
Sill.....	$1 \frac{5}{8} \times 3 \frac{1}{2}$	17.58
Sub Sill.....	$\frac{3}{8} \times 5 \frac{5}{16}$	9.57
Weathered Sill.....	$1 \frac{5}{16} \times 5 \frac{5}{16}$	19.17
Drip Cap.....	$1 \frac{1}{8} \times 1 \frac{5}{8}$	5.28
Drip Cap.....	$1 \frac{1}{8} \times 2 \frac{1}{2}$	7.26
Blind Stop.....	$\frac{3}{4} \times 1 \frac{3}{8}$	1.98
Parting Stop.....	$\frac{1}{2} \times \frac{3}{4}$.96
Head Casing.....	$\frac{3}{4} \times 5 \frac{1}{2}$	9.57
Head Casing.....	$1 \frac{3}{8} \times 5 \frac{1}{2}$	15.84
Crown Mould.....	$\frac{3}{4} \times 1 \frac{3}{4}$	3.09
Brick Mould.....	$1 \frac{1}{8} \times 1 \frac{3}{4}$	5.28
Door and Sash Jamb Stock, Single Rabbeted.....	$1 \frac{5}{16} \times 5 \frac{1}{4}$	19.17

"SIMPLEX" LINEAL FRAME MATERIAL

For Brick Wall Construction

CLEAR GRADE W. P. P.

Item	Size	Per 100 lin. ft.
Pulley Stile.....	$\frac{3}{8} \times 4 \frac{1}{8}$	\$ 7.92
Side Lining, O. S.....	$\frac{3}{8} \times 3 \frac{3}{4}$	6.78
Side Lining, I. S.....	$\frac{3}{8} \times 3 \frac{1}{4}$	5.97
Back Lining.....	$\frac{5}{16} \times 5 \frac{1}{4}$	7.29
Brick Mould.....	$1 \frac{5}{16} \times 1 \frac{3}{4}$	5.28
Header.....	$\frac{3}{8} \times 4 \frac{1}{8}$	7.92
Head Lining, O. S.....	$\frac{3}{8} \times 1 \frac{1}{4}$	2.31
Head Lining, I. S.....	$\frac{3}{8} \times 1 \frac{3}{8}$	1.98
Parting Bead.....	$\frac{1}{2} \times \frac{3}{8}$.96
Sill.....	$1 \frac{3}{8} \times 5 \frac{5}{16}$	15.87
Cellar Sash Sill.....	$1 \frac{5}{16} \times 5 \frac{5}{16}$	19.17
Door Jamb (For 9" Wall).....	$1 \frac{5}{8} \times 5 \frac{1}{4}$	26.10
Door Jamb (For 13" Wall).....	$1 \frac{5}{8} \times 9 \frac{1}{4}$	43.92
Weathered Sill.....	$1 \frac{5}{8} \times 7 \frac{9}{16}$	35.16

Here's an Ideal "SIMPLEX" Initial Order for the Dealer who takes the "SIMPLEX" Way to Profits in Frames:

5 frames.....18x18	25 frames.....28x28
15 frames.....20x20	10 frames.....30x30
25 frames.....24x24	5 frames.....36x32
15 frames.....26x26	

He can interchange horizontal and vertical bundles to get a great variety of sizes of complete frames. And when his stock of horizontal bundles of any size runs low, he can replenish it without having to buy the vertical pieces too. The same applies in ordering vertical pieces — the "Simplex" Dealer is not required to buy the complete frame.

No. 900 NARROW-LINE

SEMI-ASSEMBLED WINDOW FRAMES

For Brick—Brick Veneer—Frame Wall

No. 900 Narrow-Line, the frame that will solve your frame problems. It is of the most modern design. As the name implies it is narrow-line.

Huttig's No. 900 Narrow-Line frames are adaptable to any type wall and are made to be used with flat weights and chain.

A true casement effect can be obtained by using the No. 900 Narrow-Line. You get more wall space without sacrificing lighting space.

No. 900 Narrow-Line frames are made of W. P. P., toxic treated against fungus and termites. They are repellent to water.

STANDARD FRAME— $5\frac{1}{4}$ " JAMB

Pulley Stile Frame Wall	$\frac{25}{32}$ " x $4\frac{1}{2}$ "
Pulley Stile Brick Wall	$\frac{25}{32}$ " x $4\frac{1}{8}$ "
Pulley Stile Brick Veneer Wall	$\frac{25}{32}$ " x $5\frac{1}{4}$ "
Head Blind Stop	$\frac{3}{4}$ " x $4\frac{1}{2}$ "
Side Blind Stop	$\frac{3}{4}$ " x 3"
Parting Stop	$\frac{1}{2}$ " x $\frac{25}{32}$ "
Hanging Stile	$1\frac{5}{16}$ " x $1\frac{3}{4}$ "
Drip Cap	$1\frac{3}{32}$ " x $1\frac{5}{8}$ "
One-Piece Sill	$1\frac{5}{8}$ " x $7\frac{1}{8}$ "
Inside Lining Brick Wall	$\frac{3}{4}$ " x $1\frac{3}{8}$ "
Back Lining Brick Wall	$\frac{1}{2}$ " x $5\frac{1}{4}$ "
Mullion Casing	$1\frac{1}{8}$ " x $2\frac{3}{4}$ "

You will note brick veneer frames have a full 6" jamb. This allows the blind stop to be set on top of sheathing creating an air space, also leaving finger room for the mason, facilitating in the laying of the brick.

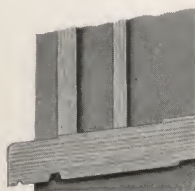
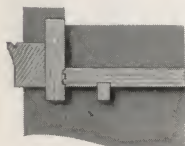
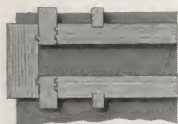
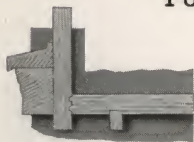
Masonry and stud openings, in width, are the same. To arrive at multiple openings — twin frames, 2 times the window opening in width, plus $2\frac{3}{4}$ " for mullion, plus $3\frac{1}{2}$ ". For triple frames, 3 times the window opening in width, plus $5\frac{1}{2}$ " for 2 mullions, plus $3\frac{1}{2}$ ". Quadruples, Quintuples, etc. are arrived at by using same procedure.

The Huttig No. 900 Narrow-Line frame is a product of the highest quality both in material and workmanship. Due to the simplicity of construction, facilitating in the assembling, we recommend buying the frames semi-assembled. This also cuts the cost of transportation.

No. 900 NARROW-LINE

SEMI-ASSEMBLED WINDOW FRAMES

For Brick—Brick Veneer—Frame Wall



EXTRAS

For brick veneer frames, add.....	\$.36
For 9" or 13" wall frames, add.....	.48
For twin frame, 2 times the price of single frame, plus...	.33
For triple frame, 3 times the price of single frame, plus...	.90
For quadruple frame, 4 times the price of single frame, plus	1.47
For single frame set up, add.....	.75
For twin frame set up, add.....	1.50
For triple frame set up, add.....	2.25
For inside stops ($\frac{1}{2}$ " x $1\frac{1}{8}$ ") yellow pine, add.....	.30
For inside stops ($\frac{1}{2}$ " x $1\frac{5}{8}$ ") yellow pine, add.....	.45
For circle, elliptic, gothic or segment head outside, square inside, add to the square head price.....	3.96
For circle, elliptic, gothic or segment head inside and outside, add to the square head frame.....	10.32

No. 900

Price Each Frame for 2-Light Opening

Width of Glass	HEIGHT GLASS SIZE											
	12"	14"	16"	18"	20"	22"	24"	26"	28"	30"	32"	36"
12"	\$2.79	\$2.92	\$3.00	\$3.15	\$3.27	\$3.39	\$3.48	\$3.60	\$3.69	\$3.87	\$4.02	\$4.29
16"	2.94	3.09	3.18	3.33	3.42	3.54	3.66	3.75	3.87	4.02	4.17	4.44
18"	3.12	3.24	3.36	3.51	3.60	3.72	3.84	3.93	4.05	4.20	4.35	4.53
20"	3.21	3.33	3.42	3.57	3.69	3.81	3.90	4.02	4.11	4.29	4.44	4.71
24"	3.36	3.48	3.57	3.72	3.81	3.93	4.05	4.14	4.26	4.44	4.59	4.83
26"	3.63	3.78	3.87	3.99	4.11	4.20	4.32	4.47	4.65	4.89
28"	3.69	3.84	3.93	4.08	4.17	4.29	4.38	4.56	4.71	4.98
30"	3.84	3.99	4.08	4.20	4.32	4.41	4.53	4.68	4.83	5.10
32"	3.93	4.08	4.20	4.32	4.44	4.53	4.62	4.80	4.95	5.22
36"	4.08	4.23	4.32	4.47	4.56	4.65	4.77	4.95	5.09	5.36
40"	4.59	4.68	4.80	4.89	5.01	5.19	5.31	5.58
48"	4.89	5.01	5.13	5.22	5.34	5.52	5.64	5.91

No. 810 "SIMPLEX"

Circle, Elliptic, Segment and Peak Head
DOOR FRAMES



Circle



Elliptic



Segment



Peak

Door Frame No. 810 consists of:

Jambs for Stud Wall $1\frac{5}{8}" \times 5\frac{1}{4}"$

Jambs for Brick Veneer Wall $1\frac{5}{8}" \times 5\frac{1}{4}"$ with $\frac{3}{4}" \times 3"$ Wind Break

Jambs for 9" Brick Wall $1\frac{5}{8}" \times 5\frac{1}{4}"$

Jambs for 13" Brick Wall $1\frac{5}{8}" \times 9\frac{1}{4}"$

Outside Casing $\frac{3}{4}" \times 3\frac{3}{4}"$

Brick Mould $1\frac{5}{16}" \times 1\frac{3}{4}"$

Irregular head door frames are adaptable to any home.
They are attractive. They have a definite appearance.

CLEAR W. P. P. TOXIC TREATED

When ordering specify if for $1\frac{3}{8}"$ or $1\frac{3}{4}"$ door.

Price Each Frame put up

	Stud Wall	Brick Veneer Wall	9" Brick Wall	13" Brick Wall
Circle head, sizes up to and including 3' 6" x 7' 0", no sill.....	\$13.26	\$14.67	\$12.24	\$17.07
Elliptic head, sizes up to and including 3' 6" x 7' 0", no sill.....	13.26	14.67	12.24	17.07
Segment head, sizes up to and including 3' 6" x 7' 0", no sill.....	13.26	14.67	12.24	17.07
Peak head, sizes up to and including 3' 6" x 7' 0", no sill.....	11.76	13.17	10.75	15.57

EXTRAS

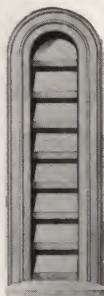
Add for fir sill $1\frac{5}{8}" \times 7\frac{1}{8}"$	\$0.99
Add for oak sill $1\frac{5}{8}" \times 7\frac{1}{8}"$	2.40
Add for fir sill $1\frac{5}{8}" \times 11\frac{1}{4}"$	3.15
Add for oak sill $1\frac{5}{8}" \times 11\frac{1}{4}"$	4.14

"SIMPLEX" LOUVER FRAMES

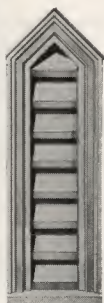
For Brick or Frame Wall



676



677



678



680



679



681

Put Up—All Clear W. P. P.

16 Mesh Bronze Wire Back

TOXIC TREATED

Louvers help keep the home cool in warm weather. They prevent condensation in cold weather. They allow circulation of air at all times.

PRICE EACH

No. 676 RECTANGULAR	0' 8" x 2' 6"	\$5.34
	0' 8" x 3' 6"	7.29
	1' 0" x 3' 6"	8.61
No. 677 RECTANGULAR Circle Head, Square inside	0' 4" x 2' 6"	11.88
	0' 4" x 3' 6"	13.20
No. 678 RECTANGULAR Peak Head	0' 4" x 2' 6"	9.90
	0' 4" x 3' 6"	11.25
No. 679 HALF CIRCLE Square inside	2' 6" x 1' 6"	11.25
	3' 6" x 2' 0"	18.48
No. 680 QUARTER CIRCLE Square inside	1' 6" x 1' 6"	7.92
	2' 0" x 2' 0"	11.25
No. 681 TRIANGULAR	4' 0" x 1' 4"	13.20
	4' 6" x 2' 0"	14.55
	5' 0" x 2' 6"	17.16

For sizes other than shown, write for prices.

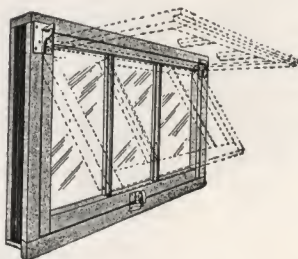
Andersen BASEMENT WINDOW

A Complete Unit Including—
Frame Sash
Screen Hardware

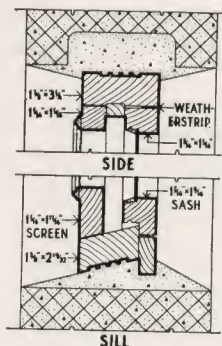
All "set-up" and in a carton ready to place in the wall. This unit has "everything," and all at a price that is most reasonable. Contractors are insisting on this complete basement window.

DETAILS

From the inside this illustration shows how sash is automatically held in two open positions.



Frame is manufactured of clear pine treated against decay, termites and moisture. **Sash** is glazed, factory fitted and chemically treated. Bottom rail is rabbeted to make watertight joint. **Screen** is factory fitted, 16-mesh bronze wire. **Hardware** is applied. The hardware is cadmium plated. The sash hinges permit easy removal from the frame without the use of tools.



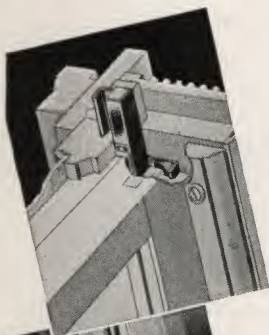
Note the mortar clinch grooves which anchor the frame and eliminate leaking of water, dust and air around the frame.

STANDARD STOCK SIZES

Glass Size	Masonry Opening	Price	Add for Storm Sash
12x16 2 Light	2' 5" x 1' 9 3/8"	\$4.82	\$1.25
10x12 3 Light	2' 11" x 1' 5 3/8"	4.92	1.45
10x14 3 Light	2' 11" x 1' 7 3/8"	5.15	1.52
10x16 3 Light	2' 11" x 1' 9 3/8"	5.37	1.64
10x18 3 Light	2' 11" x 1' 11 3/8"	5.62	1.72
10x20 3 Light	2' 11" x 2' 1 3/8"	5.86	1.79

Andersen NARROLINE

FEATURES OF CONSTRUCTION



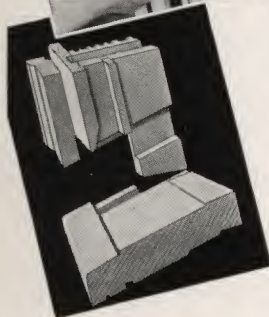
WEATHERSTRIPPED

Maximum weathertightness and easy sash operation are assured by new duplex action Silver Seal weatherstrips (patent pending). They are made of strong, attractive aluminum alloy, electro-chemically treated to give a permanently lubricated glass-like surface.



COUNTER-BALANCED

The time tested principle of counter-balancing is retained to insure a lifetime of trouble-free sash operation. The special flat weights permit modern narrow mullions and trim.



LEAKPROOF

Andersen Leakproof Locked Sill Joint with steep sill slope and chamfered blind stop insures quick drainage; and the weathertight wide blind stop make the Narroline Frames leakproof.

These are the features that save LABOR and MONEY

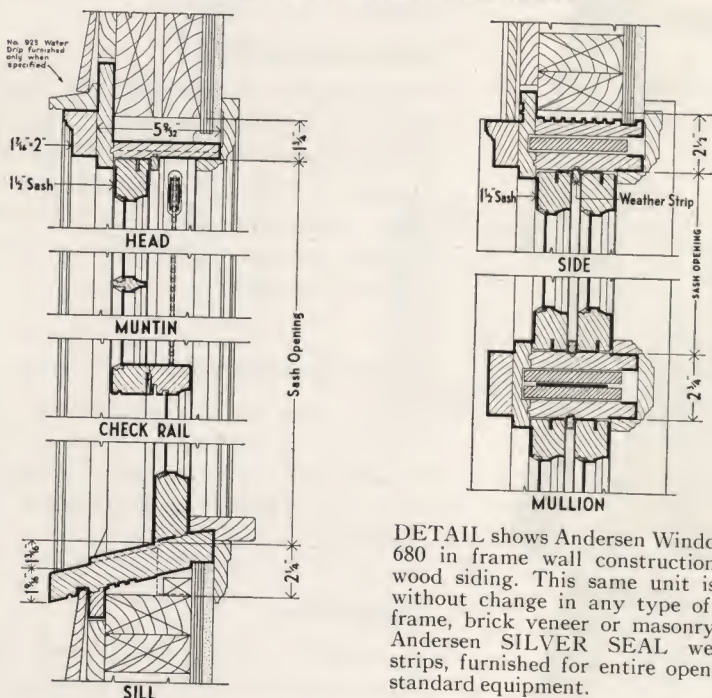
Because of the improved frame design, the inside casing can be as narrow as $2\frac{1}{2}$ " without any blocking or other special preparation.

The wide blind stop completely closes and seals the opening between frame and wall in the only sure and dependable way in frame, stucco and brick veneer walls. Mortar clinch grooves are provided for weathertight installation in masonry walls. These features are essential to complete wall insulation and mean added fuel economy and home comfort.

Andersen

NARROLINE FRAME No. 680

DETAILS OF CONSTRUCTION



DETAIL shows Andersen Window No. 680 in frame wall construction with wood siding. This same unit is used without change in any type of wood frame, brick veneer or masonry wall. Andersen SILVER SEAL weatherstrips, furnished for entire opening as standard equipment.

Flat sash weights, galvanized sash chains and Andersen Noiseless Pulleys furnished for each opening.

1 1/2" fitted sash glazed SSA bedded in putty.

Frame and sash protected with Andersen Chemical Preservative.

Inside finish hardware not furnished.

NOTICE TO BUILDERS

If you apply sheathing before setting the frames, be sure to allow for the WEATHERTIGHT WIDE BLIND STOP. Set sheathing back at least one inch from the edge of the studding at the sides, two inches above the face of the header at the top and flush with the plate at the bottom.

Andersen NARROLINE Frames are easy to install on the job. Carpenters like them for this reason. Home owners like the durability and modern lines of the NARROLINE.

See Pages 81 and 82 for prices on the NARROLINE.

Andersen

NARROLINE DOUBLE HUNG WINDOW UNITS

Complete—Ready-to-install

FRAME No. 680

Frame "Set-Up" . . . including:

Frame, Pre-fit Window, Weights, Chain, Weatherstripped

For PRICES on

TWIN FRAMES:

Two times price of single frame, plus.....\$0.28

TRIPLE FRAMES:

Three times price of single frame, plus..... .76

QUADRUPLE FRAMES:

Four times price of single frame, plus..... 1.23

QUINTUPLE FRAMES:

Five times price of single frame, plus..... 1.76

For frame house frames requiring No. 923 drip cap, add \$0.13 per opening.

Special Note: All Andersen Narroline Frames are treated with Andersen's Preservative Treatment to assure long life.

Window Opening Sizes	Complete with Two-Light Window	Complete with Eight-Light Window	Complete with Top Sash Divided 4-Lights 2 Wide Bottom Sash 1-Light
1' 8" x 3' 0"		\$12.06	\$11.60
3' 6"		12.42	
3' 10"	\$12.13	12.74	12.60
4' 6"	13.05	13.66	13.51
4' 10"		14.05	
1' 10" x 3' 10"		13.08	12.93
4' 6"		13.99	13.98
4' 10"		14.43	
5' 2"		14.86	
2' 0" x 3' 10"		13.42	13.41
4' 6"		14.30	14.31
5' 2"		15.37	15.33

Window Opening Size	Complete Two-Light Window	Complete 12-Light Window Top Sash 3 Wide 2 High Bottom Sash 3 Wide 2 High	Complete with Top Sash Divided 3 Wide 2 High Bottom Sash 1-Light	Complete with Top Sash Divided 3 Wide Bottom Sash 1-Light
2' 0" x 2' 6"	\$10.92	\$11.42		\$11.17
3' 0"	11.68	12.79	\$12.17	11.92
3' 6"	12.26	13.24	12.95	12.61
3' 10"	12.94	13.92	13.63	13.28
4' 2"		14.35	14.11	13.76
4' 6"	13.85	14.86	14.54	14.20
4' 10"	14.33	15.36	15.02	14.67
5' 2"	14.86	15.90	15.56	15.21

Andersen

NARROLINE DOUBLE HUNG WINDOW UNITS

Complete—Ready-to-install

Window Opening Size	Complete two-Light Window	Complete 12-Light Window	Complete with top Sash divided 3 Wide 2 High Bottom Sash 1-Light	Complete with top Sash divided 3 Wide Bottom Sash 1-Light	Cottage Window top Sash 3 Wide 2 High Bottom Sash 3 Wide 3 High
2' 4"x3' 0"	\$12.18	\$13.06	\$12.67	\$12.42	
3' 6"	13.05	13.96	13.74	13.39	
3' 10"	13.59	14.33	14.28	13.93	
4' 2"		14.98	14.73	14.39	
4' 6"	14.65	15.38	15.34	14.99	
4' 10"	14.98	15.71	15.66	15.32	\$16.01
5' 2"	15.62	16.26	16.31	15.97	
5' 6"	16.15				16.82
2' 7"x2' 6"	11.87	12.09		12.04	
3' 0"	13.01	13.84	13.50	13.25	
3' 6"	13.62	14.25	14.31	13.96	
3' 10"	14.25	15.12	14.94	14.60	
4' 2"		15.43	15.35	15.00	
4' 6"	15.28	15.81	15.96	15.62	
4' 10"	15.74	16.27	16.42	16.08	16.57
5' 2"	16.23	16.77	16.92	16.58	
5' 6"	16.76				17.30
2' 10"x2' 6"	12.31	12.45		12.56	
3' 0"	13.26	13.99	13.75	13.51	
3' 6"		14.77			
3' 10"	14.61	15.24	15.30	14.95	
2' 10"x4' 2"		15.97			
4' 6"	15.73	16.30	16.42	16.08	
4' 10"	16.36	16.76	17.05	16.70	17.06
5' 2"	16.69	17.23	17.37	17.03	
5' 6"					18.08
5' 10"		18.67			

Window Opening Size	Complete two-Light Window	Complete 16-Light Window	Complete with top Sash divided 4 Wide 2 High Bottom Sash 1-Light	Complete with top Sash divided 4 Wide Bottom Sash 1-Light	Cottage Window top Sash 4 Wide 2 High Bottom Sash 4 Wide 3 High
3' 0"x3' 0"		\$15.11			
3' 10"	\$15.06	16.17	\$15.97		
4' 2"		16.87			
4' 6"	16.29	17.20	17.20	\$16.74	
4' 10"	17.63	17.83	18.54	18.08	\$18.23
5' 2"	18.97	18.44	19.88		
5' 6"					19.45
3' 4"x3' 10"		17.02			
4' 2"		17.42			
4' 6"	18.02	17.75	18.93	18.47	
4' 10"	18.99	18.53	19.91	19.45	18.93
5' 2"		19.14			
5' 6"					20.19
3' 8"x3' 10"		17.86			
4' 6"	19.26	18.87	20.17	19.72	
4' 10"	20.30	19.52	21.21	20.75	19.92
5' 2"		19.88			
5' 6"	21.61				20.95
5' 10"		21.65			

Andersen WOOD CASEMENT UNITS

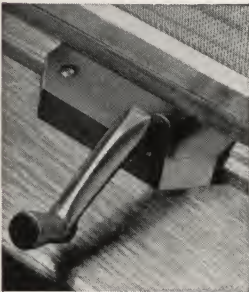
Illustrated below are some of the distinctive hardware features of the Andersen Casement Unit. With no other casement do you get these many attractive features and conveniences.



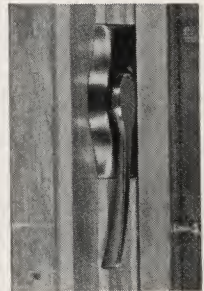
Left — The double glass is easily and quickly slipped in place or removed for cleaning. No tools are required.



Right — Extension hinges permit the easy cleaning of outside glass from the inside.



Worm Gear Sash Operator — Adjusts and holds the sash in any position. Works independently of the screen. Powerful and easy to operate.



Sash lock pulls the sash completely shut and locks it securely. Also forcibly ejects the sash when opened.



Bar Sash Operator — A very satisfactory low priced operator.

Andersen

WOOD CASEMENT UNITS

IMPORTANT INSTRUCTIONS FOR ORDERING

To avoid misunderstanding and delay, orders for Andersen Casement Windows should specify definitely as to the following:

1. **UNIT NUMBERS**, see Page 85.
2. **MUNTIN BARS**, whether Aluminum or Wood.
3. **INSIDE STOPS, MULLION CENTER and TRANSOM BAR INSIDE CASING**: Are always furnished in Ponderosa Pine regardless as to kind of jamb lining or inside trim, unless especially ordered to the contrary.
4. **HARDWARE**: Type required — Worm Gear Operator or Bar Type Operator. See Page 83 for illustrations and Page 88 for prices on hardware. Specify number of right and left hand. (Handing is determined by side on which sash is hinged viewed from outside.)
5. **SCREENS**: Whether aluminum or wood frame. See Page 89.
6. **REMOVABLE DOUBLE GLAZING**: Specify if wanted. See Page 89.
7. **JAMB LINING OR EXTENSION JAMBS**: Specify if wanted, giving jamb lining width, also kind of wood. Jamb lining is to be added on both the Narroline and the Andersen Casement Units.
8. **WATER DRIP**: Is not regularly furnished on the Narroline Frames. See addition if wanted for frame house construction. Water Drip is not regularly furnished on the Andersen Casement.
9. **FACTORY ASSEMBLE**: The units priced in this catalogue are put up or factory assembled.

Andersen

NARROLINE WINDOW UNITS

1. All Narroline Units are furnished set up and are priced accordingly. We recommend this unit factory assembled.
2. When ordering, be sure to specify whether the check rail windows are wanted with the Narroline Frame.
3. Unless specified to the contrary, we furnish the Andersen Narroline Frame completely set-up, including frame, prefit window hung in place, weights and chains attached and in place. All weatherstripped. All that is necessary is to put the unit in opening prefitted and apply window stops and trim. Interior trim must be ordered separately.
4. To arrive at price of complete Narroline Unit, add together:

Price of frame and prefit window; Price of jamb lining (required only on 13" brick or masonry wall); Price of interior trim.

Give full description when ordering. It saves time and enables us to fill your orders just as you want them.

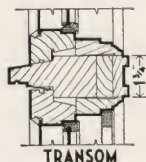
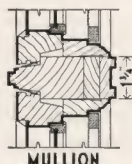
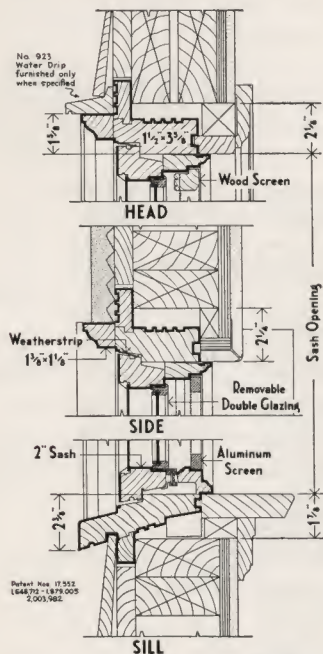
To illustrate the many combinations of attractive casement openings available, we show below a group of layouts offering a wide selection to fit the demands of every building. We have the necessary frame members in stock to promptly build any unit wanted.

These Units priced on pages 87 to 88

Andersen

WOOD CASEMENT UNITS

Complete—"Set Up" Unit—Ready to Install
DETAILS of the ANDERSEN CASEMENT UNIT



All inside stops, mullion and transom casings as shown on this detail are furnished as part of the unit. These parts are furnished in clear pine unless otherwise specified. These can be furnished in other woods at an extra charge.

Stop with screen rabbet shown in sill detail is for swinging sash only. For stationary sash the same stop as shown at head and jamb is used at the sill. Wood screens only carried in stock. Bronze weatherstrip as shown is furnished for all openings, applied to the head and sides of the frame and the bottom rail of the sash.

Above — Section through jamb — special design of sash and frame prevents sticking and gives two point contact and a third contact with weatherstrip. Note special frame design for weathertight joining with wall in wood frame or masonry construction.

ANDERSEN Casement Windows provide complete window insulation, a modern necessity for fuel economy and year round home comfort. We will gladly send additional Andersen Frame literature — free for the asking.

Andersen

WOOD CASEMENT UNITS

All Andersen Units are protected against decay, termites, and moisture with Andersen Chemical Preservative Treatment.

The prices below are for the Units "complete" including frame, sash and weather-strip. We recommend having Andersen Wood Casement Units assembled at our plant and by doing so you avoid chance of error in building up the unit. The unit comes to you with sash hung and all hardware applied.

Hardware for Swinging Sash, priced installed, on page 88.

Screens, aluminum or wood, and double glazing, priced on page 89.

Price includes "Set-Up" ready to set in wall.

Unit Number	Wood Muntin Bars Glazed S. S. A.	Aluminum Muntin Bars Glazed S. S. A.	Water Drip No. 923 Add	Extension Jamb for Brick Veneer or 9" Wall Y. P.	Extension Jamb for 13" Brick Wall Y. P.
1 LIGHT WIDE					
1212	\$ 6.39	\$ 6.66	\$ 0.10	\$ 0.36	\$ 0.65
1313	7.56	8.03	.10	.48	.85
1413	10.87	11.34	.10	.51	1.06
1414	9.29	9.55	.10	.51	1.06
1513	12.59	13.33	.10	.61	1.25
1514	12.59	13.25	.10	.61	1.25
1515	10.45	11.27	.10	.61	1.25
1614	13.73	14.66	.10	.78	1.56
2 LIGHTS WIDE					
2214	6.79	7.56	.11	.38	.70
2316	8.15	9.35	.11	.50	.90
2416	11.65	13.16	.11	.53	1.10
2418	10.06	11.74	.11	.53	1.10
2516	13.54	15.51	.11	.63	1.30
2518	13.55	15.54	.11	.63	1.30
25110	11.14	13.30	.11	.63	1.30
2618	14.86	17.31	.11	.80	1.55
26110	14.92	17.39	.11	.80	1.55
27111	16.32	19.16	.11	.97	1.80
4 LIGHTS WIDE					
4214	12.75	13.88	.19	.49	.85
4224	12.37	13.91	.19	.49	.85
4316	15.28	17.14	.19	.61	1.05
4326	14.84	17.24	.19	.61	1.05
4418	18.22	20.68	.19	.64	1.25
4426	21.62	24.64	.19	.64	1.25
4428	18.43	21.79	.19	.64	1.25
4526	24.53	28.47	.19	.74	1.35
4528	25.20	29.18	.19	.74	1.35
45110	20.66	23.97	.19	.74	1.35
45210	20.85	25.17	.19	.74	1.35
4628	27.53	32.43	.19	.91	1.75
46210	27.66	32.60	.19	.91	1.75
47210	29.99	35.85	.19	1.08	1.95
6 LIGHTS WIDE					
6224	18.38	20.28	.27	.60	1.00
6234	18.06	20.37	.27	.60	1.00
6326	22.02	25.08	.27	.72	1.20
6336	21.64	25.24	.27	.72	1.20
6428	26.64	30.78	.27	.75	1.40
6436	31.69	36.22	.27	.75	1.40

Andersen

WOOD CASEMENT UNITS

Unit Number	Wood Muntin Bars Glazed S. S. A.	Aluminum Muntin Bars Glazed S. S. A.	Water Drip No. 923 Add	Extension Jambs for Brick Veneer or 9" Wall Y. P.	Extension Jambs for 13" Brick Wall Y. P.
6 LIGHTS WIDE					
6438	\$26.91	\$31.95	\$0.27	\$0.75	\$1.40
6536	35.62	41.53	.27	.85	1.60
6538	36.95	42.92	.27	.85	1.60
65210	30.17	35.65	.27	.85	1.60
65310	30.42	36.90	.27	.85	1.60
6638	40.30	47.65	.27	1.02	1.90
66310	40.50	47.91	.27	1.02	1.90
67310	43.85	52.64	.27	1.19	2.10

8 LIGHTS WIDE					
8244	23.67	26.75	.34	.71	1.20
8346	28.36	33.16	.34	.83	1.40
8446	41.65	47.69	.34	.86	1.60
8448	35.31	42.53	.34	.86	1.60
8546	46.60	54.48	.34	.96	1.80
8548	48.60	56.55	.34	.96	1.80
85410	39.91	48.55	.34	.96	1.80
8648	52.96	62.76	.34	1.13	2.10
86410	56.23	63.11	.34	1.13	2.10
87410	57.60	66.32	.34	1.30	2.30

10 LIGHTS WIDE					
10254	29.37	33.22	.41	.82	1.50
10356	35.17	41.17	.41	.94	1.70
10456	51.74	59.29	.41	.97	1.90
10458	43.80	52.20	.41	.97	1.90
10556	57.71	67.56	.41	1.07	2.10
10558	60.36	70.30	.41	1.07	2.10
105510	49.49	60.29	.41	1.07	2.10
10658	65.75	78.00	.41	1.24	2.40
106510	66.09	78.44	.41	1.24	2.40
107510	71.48	86.13	.41	1.41	2.60

Complete Hardware for Each Swinging Sash

Price includes all hardware applied to sash.

(Hardware is illustrated on page 83.)

Per Set	Worm Gear Type Applied	Bar Type Applied
Sash, Operator, Lock, Hinges, Burglar Bolt, all applied.....	\$5.02	\$3.28

See page 89 for prices on — Andersen Screens and
removable double glazing.

Andersen

WOOD CASEMENT UNITS

SCREENS FOR CASEMENT UNITS

REMOVABLE DOUBLE GLAZING FOR CASEMENT UNITS

For Sash 1 Light Wide

	Screens 18-Mesh Bronze Wire Cloth Wood Frame	Screens Aluminum Frame 16-Mesh Aluminum Wire Cloth	Double Glazing Aluminum Frame with Bronze Weatherstrip Glazed D. S. A.
1 Light High.....			\$2.06
2 Lights High.....	\$1.07	\$3.01	2.88
3 Lights High.....	1.34	3.50	3.69
4 Lights High.....	1.59	3.96	4.83
5 Lights High.....	1.97	4.90	5.67

For Sash 2 Lights Wide

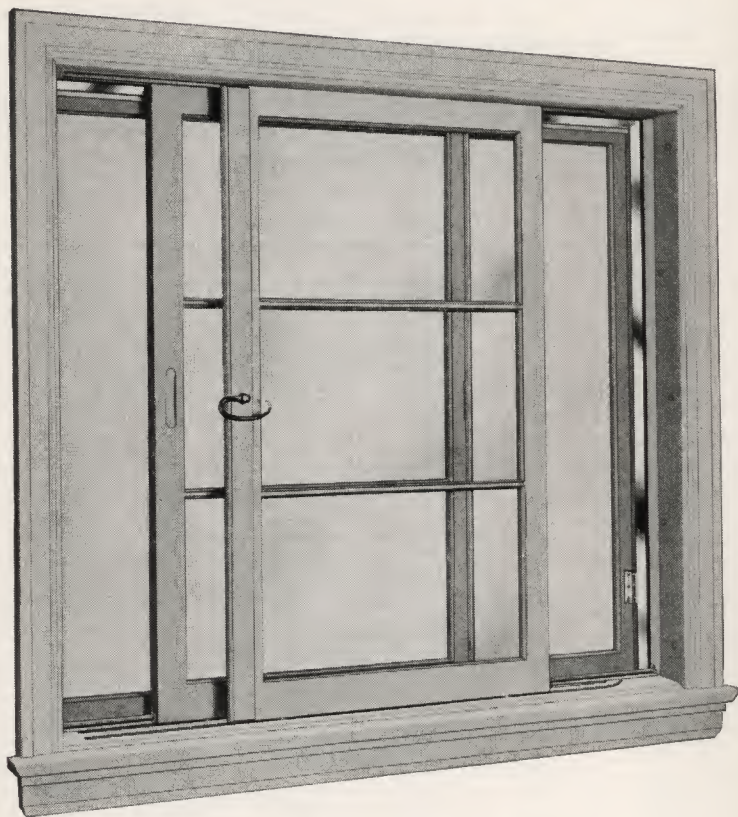
1 Light High.....			\$2.30
2 Lights High.....	\$1.42	\$3.24	3.25
3 Lights High.....	1.75	3.86	4.16
4 Lights High.....	2.00	4.41	5.46
5 Lights High.....	2.31	5.69	6.38

CIRCLE TOP TRANSOMS

For Units	Sash Glazed D. S. A.	
	Aluminum or Wood Bars	Zinc Bars
1 Light Wide (CH1).....	\$6.81	
2 Lights Wide (CH2).....	7.56	
4 Lights Wide (CH4).....		\$16.95
6 Lights Wide (CH6).....		31.72
8 Lights Wide (CH8).....		51.22
10 Lights Wide (CH10).....		75.44

NEW *Andersen*

HORIZONTAL GLIDING WINDOW



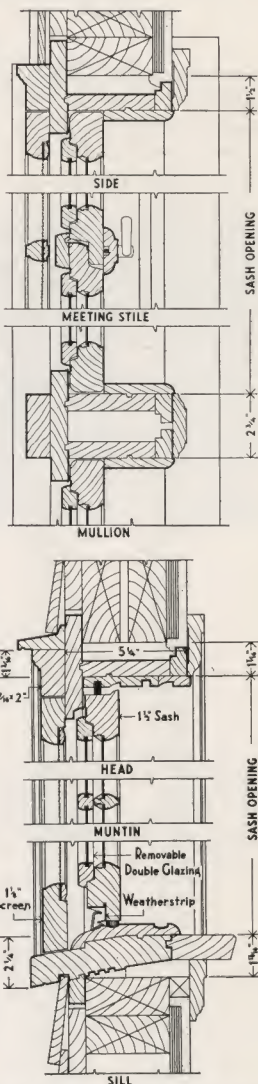
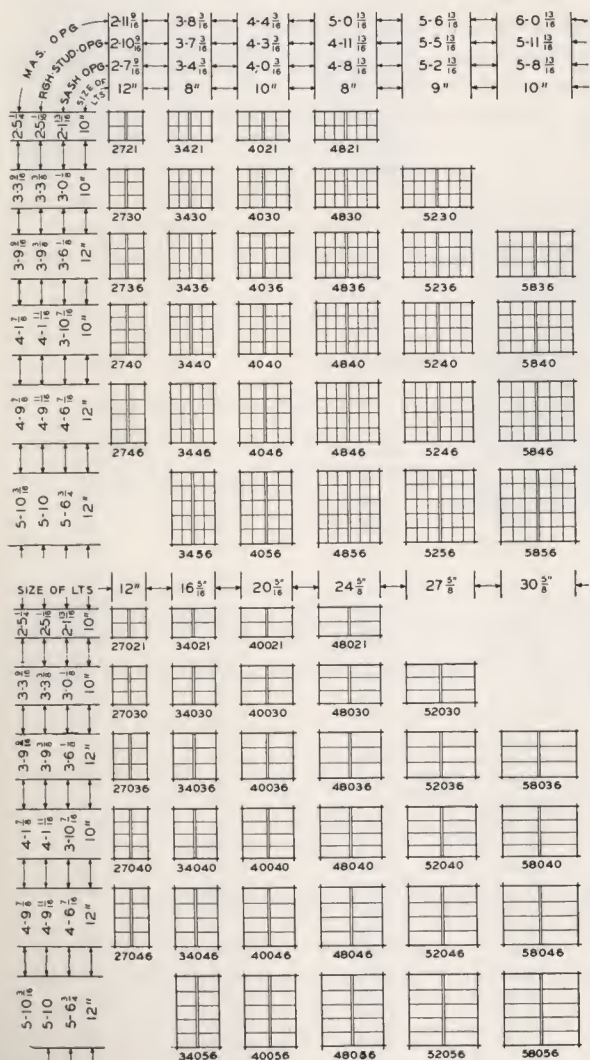
A COMPLETE UNIT

So simple it's unbelievable — So modern it's revolutionary — This horizontal sliding window is Andersen's answer to the modern trend towards larger window openings. No longer must windows be confined to sizes that can be counterbalanced or swung on hinges. Here is a window that glides in a track. You can get it in sash openings from 2' 7" wide by 2' 2" high, up to 5' 8" wide by 5' 6" high. The complete unit includes a leakproof Andersen Frame, fitted sash glazed with "A" glass bedded in putty, complete Silver Seal weatherstripping applied to frame and sash, screen, inside stops, removable double glazing on the outside face of the sash and complete hardware. All wood parts treated with Andersen Chemical Preservative.

Andersen

HORIZONTAL GLIDING WINDOW

Stock Layouts and Sizes



Notes: Layout shown at top is for standard cut up lights. Layout shown below for horizontal lights.

Each opening consists of a pair of sash. Cannot be furnished with a single sash or with three ventilating sash in same opening due to method of construction. For widths narrower than minimum shown, use Andersen Casement or NARROLINE Units.

Openings shown are all singles. Multiple openings can be furnished using standard 2 3/4" wide mullion center posts between pairs of sash. To arrive at rough stud opening size for a mullion unit, double the corresponding single sash opening and add 5 3/4". Masonry openings with 2-inch exterior casings are one inch wider than rough stud openings.

Andersen

HORIZONTAL GLIDING WINDOWS

Following Unit Prices Include:

FRAME—Pine, with 1½"x2" (No. 908) exterior casing. All treated with Andersen Chemical Preservative. Carton packed. No water drip.

SASH—Pine, 1½" thick, with SSA glass bedded in putty, preservative treated, pre-fitted, carton packed.

WEATHERSTRIP—Andersen Silver Seal completely applied.

HARDWARE—Three-way lock, bottom slides and upper plunger guides, steel, cadmium plated, applied to sash. Lock handle, solid bronze, statuary bronze finish.

HEAD AND SILL TRACKS—Hardwood, preservative treated, with aluminum weatherstrip and tracks.

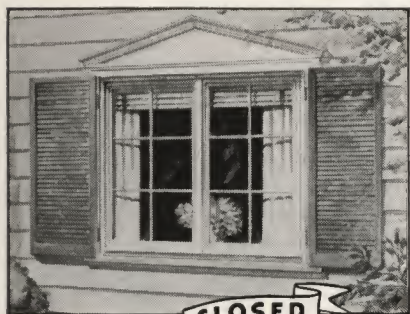
INSIDE STOPS—Clear Pine.

SET UP COMPLETE

Unit Numbers		Unit Price	Add Per Window Opening		
		Glazed SSA	Screen	R. D. G.	No. 923 Drip Cap
2721	27021	\$14.00	\$2.00	\$2.80	\$0.20
2730	27030	15.35	2.40	3.30	.20
2736	27036	16.10	2.70	3.65	.20
2740	27040	16.75	2.85	3.90	.20
2746	27046	17.65	3.15	4.45	.20
3421	34021	15.55	2.35	3.15	.20
3430	34030	17.15	2.90	4.00	.20
3436	34036	18.00	3.25	4.30	.20
3440	34040	19.05	3.45	4.60	.20
3446	34046	19.70	3.80	5.34	.20
3456	34056	22.00	4.30	6.30	.20
4021	40021	16.60	2.65	3.50	.20
4030	40030	18.40	3.25	4.45	.20
4036	40036	19.15	3.70	4.80	.20
4040	40040	20.25	3.90	5.35	.20
4046	40046	21.20	4.35	5.75	.20
4056	40056	23.40	5.05	6.90	.20
4821	48021	18.20	2.90	3.80	.20
4830	48030	20.40	3.60	5.00	.20
4836	48036	21.25	4.15	5.80	.20
4840	48040	22.65	4.35	5.85	.20
4846	48046	23.75	4.90	6.70	.20
4856	48056	26.15	5.80	8.30	.20
5230	52030	21.30	4.70	5.35	.20
5236	52036	22.25	5.30	5.95	.20
5240	52040	23.65	5.55	6.45	.20
5246	52046	24.80	6.15	7.20	.20
5256	52056	27.35	7.00	8.65	.20
5836	58036	23.20	5.70	6.55	.20
5840	58040	24.80	6.05	7.30	.20
5846	58046	25.75	6.65	8.00	.20
5856	58056	28.55	7.60	9.60	.20

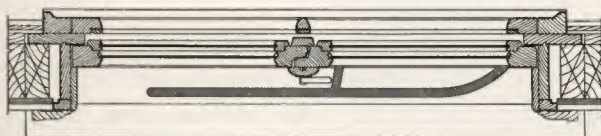
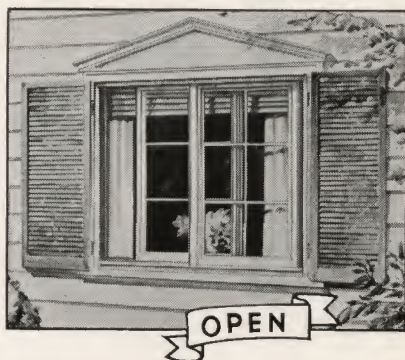
NOTE—Special sizes and layouts not available.

Mullion Units, 2 times the price of a single unit plus.	\$0.28
Triple Units, 3 times the price of a single unit plus.76
Quadruple Units, 4 times the price of a single unit plus.	1.23
Quintuple Units, 5 times the price of a single unit plus.	1.76



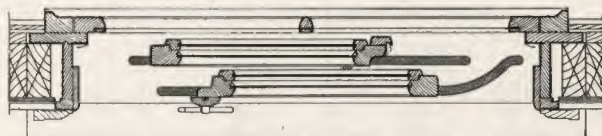
↑ **CLOSED:** The appearance is much like a casement as shown above with both sash standing in the same plane. The cost is about the same as a good double hung unit.

→ **OPEN:** The sash slide past each other providing controlled ventilation in any desired amount.



LEFT
Plan
Detail Closed

RIGHT
Plan
Detail Open



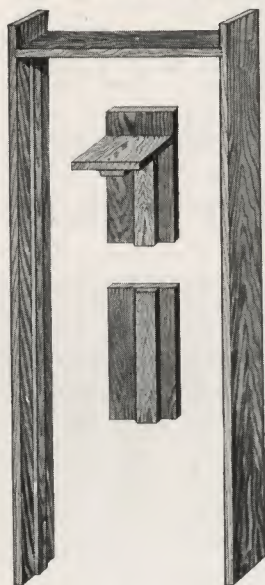
FOOLPROOF OPERATING SIMPLICITY

To open you simply turn the handle to unlock the sash, pull sash in and slide it to the left in the inner track. The other sash can also be opened by sliding it to the right in the outer track. The three-way lock not only locks the sash securely at head, sill and center but also tightly closes the sash so that the efficient Silver Seal Weatherstripping makes positive contact all around.

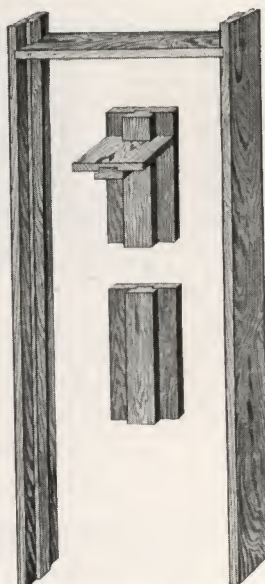
Simple Operating Equipment

Two steel glides are fastened to the bottom of each sash. These slide smoothly in the grooves in hardwood sill track. At the top each sash has two steel guides that operate in the head track. Compression springs hold these guides snugly in place and permit easy removal and replacing of the sash. That is all the operating equipment required besides the simple three-way lock installed in one of the sash.

INSIDE DOOR JAMBS



1412



1414

Sides Dadoed—Rabbeted for $1\frac{3}{8}$ " or $1\frac{3}{4}$ " Doors

YELLOW PINE

Price Per Set

No. 1412 complete,
with stops nailed on;
K. D. No trim.

	$\frac{3}{4}$ "x5 $\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x4 $\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x3 $\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$1.83	\$1.77	\$1.74
2' 8"x6' 8"	1.83	1.77	1.74
2' 10"x6' 10"	1.98	1.92	1.86
3' 0"x7' 0"	1.98	1.92	1.86
4' 0"x7' 0"	2.55	2.49	2.46
5' 0"x7' 0"	2.67	2.61	2.58
6' 0"x7' 0"	2.79	2.73	2.70

If no door stops are wanted, deduct 54c each.

YELLOW PINE

No. 1414 complete double rabbeted;
K. D. No trim.

	$1\frac{3}{8}$ "x5 $\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x4 $\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x3 $\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$2.64	\$2.58	\$2.25
2' 8"x6' 8"	2.64	2.58	2.25
2' 10"x6' 10"	2.79	2.64	2.34
3' 0"x7' 0"	3.06	2.97	2.64
4' 0"x7' 0"	3.21	3.09	2.76
5' 0"x7' 0"	3.39	3.24	2.91
6' 0"x7' 0"	3.54	3.39	3.03

SAP GUM

Price Per Set

No. 1416 complete,
with stops nailed on;
K. D. No trim.

	$\frac{3}{4}$ "x5 $\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x4 $\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x3 $\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$2.91	\$2.70	\$2.49
2' 8"x6' 8"	2.91	2.70	2.49
2' 10"x6' 10"	3.21	3.09	2.82
3' 0"x7' 0"	3.21	3.09	2.82
4' 0"x7' 0"	3.42	3.15	2.88
5' 0"x7' 0"	3.63	3.36	3.06
6' 0"x7' 0"	3.84	3.54	3.24

If no door stops are wanted, deduct 75c

SAP GUM

No. 1418 complete double rabbeted;
K. D. No trim.

	$1\frac{3}{8}$ "x5 $\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x4 $\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x3 $\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$3.33	\$3.21	\$2.84
2' 6"x6' 6"	3.33	3.21	2.84
2' 8"x6' 8"	3.33	3.21	2.84
2' 10"x6' 10"	3.45	3.30	2.94
3' 0"x7' 0"	3.84	3.72	3.27
4' 0"x7' 0"	4.02	3.87	3.42
5' 0"x7' 0"	4.21	4.05	3.57
6' 0"x7' 0"	4.41	4.26	3.75

INSIDE DOOR JAMBS

RED GUM

Sides Dadoed—Rabbeted for $1\frac{3}{8}$ " or $1\frac{3}{4}$ " Doors

Price Per Set

No. 1420 complete, with stops nailed on; K. D. No trim.

	$\frac{3}{4}$ "x $5\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $4\frac{3}{8}$ " Jamb	$\frac{3}{4}$ "x $3\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$3.45	\$3.24	\$2.94
2' 6"x6' 6"	3.45	3.24	2.94
2' 8"x6' 8"	3.45	3.24	2.94
2'10"x6'10"	3.57	3.30	3.03
3' 0"x7' 0"	3.99	3.69	3.36
4' 0"x7' 0"	4.17	3.90	3.54
5' 0"x7' 0"	4.38	4.08	3.75
6' 0"x7' 0"	4.59	4.26	3.93

If no door stops are wanted deduct \$0.99

No. 1422 complete, double rabbeted; K. D. No trim.

	$1\frac{3}{8}$ "x $5\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $4\frac{3}{8}$ " Jamb	$1\frac{3}{8}$ "x $3\frac{3}{8}$ " Jamb
2' 4"x6' 8"	\$4.17	\$4.02	\$3.57
2' 6"x6' 6"	4.17	4.02	3.57
2' 8"x6' 8"	4.17	4.02	3.57
2'10"x6'10"	4.32	4.14	3.69
3' 0"x7' 0"	4.80	4.62	4.11
4' 0"x7' 0"	5.01	4.83	4.32
5' 0"x7' 0"	5.28	5.07	4.50
6' 0"x7' 0"	5.52	5.31	4.71

EXTRAS

For Jambs "put up" or "nailed together" add.....\$0.36

Width of Heads..... 3'-0" 4'-0" 5'-0" 6'-0"

For Jambs ($\frac{3}{4}$ " x $5\frac{3}{8}$ ") with circle, elliptic, gothic or segment head, no stop, Y.P.....\$10.65 \$11.64 \$12.63 \$13.62

For Jambs ($\frac{3}{4}$ " x $7\frac{1}{4}$ ") with circle, elliptic, gothic or segment head, no stop, Y.P..... 11.76 12.75 13.74 14.73

For Stops ($\frac{1}{2}$ " x $1\frac{5}{8}$ ") with circle, elliptic, gothic or segment head, Y.P., Sap Gum or Red Gum..... 3.00 3.75 4.50 5.25

For Jambs ($1\frac{3}{8}$ " x $5\frac{3}{8}$ ") double rabbeted, with circle, elliptic, gothic or segment head, Y.P..... 11.82 12.84 13.89 14.91

For Jambs ($1\frac{3}{8}$ " x $7\frac{1}{4}$ ") double rabbeted, with circle, elliptic, gothic or segment head, Y.P..... 12.93 13.95 15.00 16.02

For Sap Gum or Red Gum Jambs, use the above table for radius head plus the difference between the Yellow Pine square head jamb and Sap or Red Gum square head jambs.

For Jambs (Yellow Pine) wider than $5\frac{1}{4}$ " up to and including $7\frac{1}{4}$ ", add per set...\$1.11

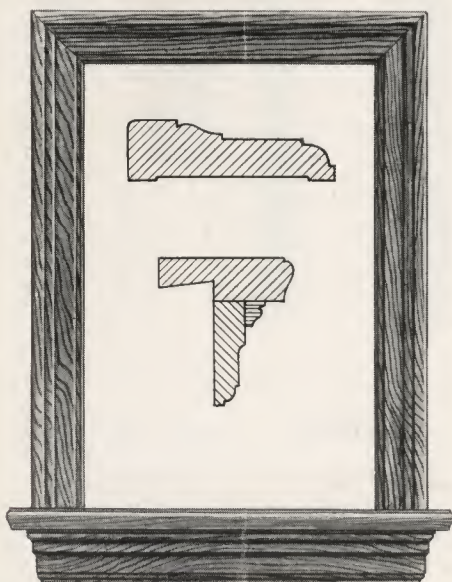
For Jambs (Sap or Red Gum) wider than $5\frac{1}{4}$ " up to including $7\frac{1}{4}$ ", add per set.. 1.68

For Jambs paper wrapped, add per set..... .18

INTERIOR TRIM

Huttig Interior Trim meets the exacting requirements of the discriminating builder who realizes the importance of attractive woodwork — pleasing designs — correct proportions — accurate machining — smooth finish. All these are features of Huttig Trim.

We are prepared to make up these or any other designs — in gum, birch, fir, oak or any suitable hardwoods or softwoods — on special order. Prompt service — and prices no higher than you would pay for trim manufactured to less rigid standards.



Here is a pattern fitting to any style of architecture.

It is narrow-lined.

It is carried in stock for immediate shipment, and can be furnished with the proper width stool for any thickness of wall.

When ordering state thickness of wall.

Design No. 937

Moulded Head and Side Casing $\frac{3}{4}$ " x $2\frac{5}{8}$ "
 Stool $1\frac{1}{8}$ " x $3\frac{7}{8}$ "
 Apron $\frac{3}{4}$ " x $2\frac{5}{8}$ ". Scotia $\frac{1}{2}$ " x $\frac{3}{4}$ "

WINDOW TRIM PRICES

Width members:

20"	24"	26"	30"	32"	36"	40"
\$0.69	\$0.69	\$0.78	\$0.81	\$0.90	\$0.93	\$1.02

Height members:

16"	20"	24"	28"	30"	32"	36"
\$0.45	\$0.51	\$0.54	\$0.60	\$0.66	\$0.72	\$0.78

DOOR TRIM No. 937A

Width members:

2' 8"	3' 0"	4' 0"	5' 0"
\$0.18	\$0.21	\$0.27	\$0.33

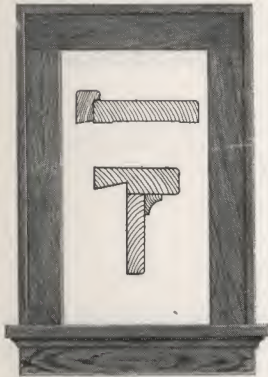
Height members:

6' 0"	6' 8"	7' 0"
\$0.78	\$0.90	\$0.90

We suggest base No. 9021 and base mould No. 9020 shown on page 106 to be used with trim No. 937 and 937A.

INTERIOR TRIM

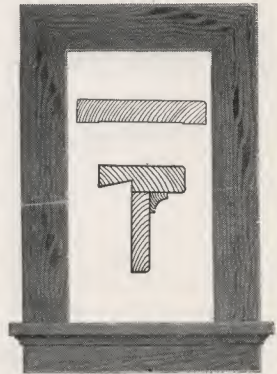
Two popular designs of Interior Trim
Back Band Trim — Plain Mitered Trim



No. 818
Back Band Window Trim

No. 828
Back Band Door Trim (to match)

Carried in stock
in Yellow Pine.
Can be had in other
woods
if desired.
Write for prices
on special woods.



No. 820
Plain Mitered Window Trim

No. 830
Plain Mitered Door Trim (to match)

Back Band Window Trim No. 818 and Door Trim No. 828 consist of:
Round edge casing, $\frac{3}{4}$ " x $3\frac{1}{2}$ ". Square edge head casing, $\frac{3}{4}$ " x $3\frac{1}{2}$ ". Back band, $1\frac{1}{8}$ " x $1\frac{1}{8}$ ".
Stool, $1\frac{1}{8}$ " x $3\frac{3}{4}$ ". Scotia, $\frac{3}{4}$ " x $\frac{7}{8}$ ". Apron, $\frac{3}{4}$ " x $3\frac{1}{2}$ ".

WINDOW TRIM PRICES

Width members for No. 818 Trim

20"	24"	28"	30"	32"	36"	40"
\$0.87	\$0.99	\$1.02	\$1.14	\$1.17	\$1.29	\$1.32

Height members for No. 818 Trim

16"	20"	24"	26"	28"	30"	36"
\$0.78	\$0.87	\$0.96	\$1.08	\$1.17	\$1.26	\$1.47

DOOR TRIM PRICES

Width members for No. 828 Trim

2' 8"	3' 0"	4' 0"	5' 0"
\$0.36	\$0.42	\$0.51	\$0.63

Height members for No. 828 Trim

6' 0"	6' 8"	7' 0"
\$1.35	\$1.50	\$1.50

Plain Mitered Trim Nos. 820—820A—830—830A—consist of:

Nos. 820 and 830 Side and Head casing, $\frac{3}{4}$ " x $4\frac{1}{4}$ "

Nos. 820A and 830A Head and Side casing, $\frac{3}{4}$ " x $3\frac{1}{2}$ "

Stool, $1\frac{1}{8}$ " x $3\frac{3}{4}$ ". Apron, $\frac{3}{4}$ " x $3\frac{1}{2}$ ". Scotia, $\frac{3}{4}$ " x $\frac{7}{8}$ ". Plinths, $1\frac{1}{8}$ " thick.

WINDOW TRIM PRICES

Width members for No. 820 Trim

20"	26"	28"	30"	32"	40"
\$0.81	\$0.93	\$0.99	\$1.08	\$1.11	\$1.23

Height members for No. 820 Trim

16"	20"	24"	26"	30"	32"	36"
\$0.72	\$0.81	\$0.87	\$0.96	\$1.08	\$1.17	\$1.26

DOOR TRIM PRICES

Width members for No. 830 Trim

2' 8"	3' 0"	4' 0"	5' 0"
\$0.33	\$0.36	\$0.45	\$0.54

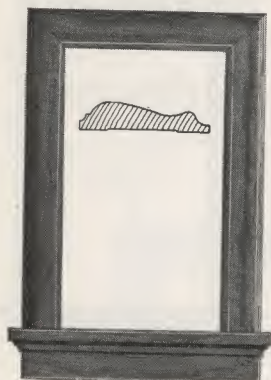
Height members for No. 830 Trim

6' 0"	6' 8"	7' 0"
\$1.29	\$1.44	\$1.44

NOTE: For prices of Nos. 820A and 830A trim, use same prices as Nos. 825 and 845 trim shown on page 98.

INTERIOR TRIM

Two Attractive Moulded Designs
of Window and Door Interior Trim

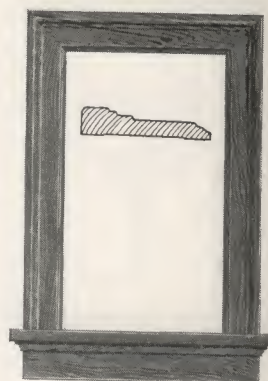


No. 824—No. 825

Moulded Window Trim

No. 844—No. 845

Moulded Door Trim (to match)



No. 826

Moulded Window Trim

No. 846

Moulded Door Trim (to match)

Carried in stock
in Yellow Pine.
Can be had in other
woods
if desired.
Write for prices
on special woods.

Moulded trim for No. 824 — 825 — 826, have casings for mitered assembly. All cut to working lengths but not mitered.

Head and Side casing No. 824, $\frac{3}{4}$ " x $2\frac{5}{8}$ ". No. 825 and 826, $\frac{3}{4}$ " x $3\frac{1}{2}$ ".
Stool, $1\frac{1}{8}$ " x $3\frac{3}{4}$ ". Apron, $\frac{3}{4}$ " x $2\frac{5}{8}$ "; $\frac{3}{4}$ " x $3\frac{1}{2}$ ". Scotia, $\frac{1}{2}$ " x $\frac{3}{4}$ ".
Door trim to match Nos. 844 — 845 — 846 have plinths $\frac{7}{8}$ " thick.

WINDOW TRIM PRICES

Width members for Nos. 825—826

20"	24"	26"	28"	30"	32"	36"	40"
\$0.75	\$0.87	\$0.87	\$0.90	\$0.99	\$1.02	\$1.14	\$1.14

Height members for Nos. 825—826

16"	20"	24"	26"	30"	32"	36"
\$0.54	\$0.60	\$0.66	\$0.72	\$0.81	\$0.87	\$0.93

Width members for No. 824

20"	24"	26"	28"	30"	32"	36"	40"
\$0.69	\$0.69	\$0.78	\$0.81	\$0.81	\$0.90	\$0.93	\$1.02

Height members for No. 824

16"	20"	24"	26"	30"	32"	36"
\$0.45	\$0.51	\$0.54	\$0.60	\$0.66	\$0.72	\$0.78

DOOR TRIM PRICES

Width members for Nos. 845—846

2' 8"	3' 0"	4' 0"	5' 0"
\$0.24	\$0.27	\$0.33	\$0.42

Height members for Nos. 845—846

6' 0"	6' 8"	7' 0"
\$0.93	\$1.05	\$1.05

Width members for No. 844

2' 8"	3' 0"	4' 0"	5' 0"
\$0.18	\$0.21	\$0.27	\$0.33

Height members for No. 844

6' 0"	6' 8"	7' 0"
\$0.78	\$0.90	\$0.90

INTERIOR TRIM



No. 816

Cap Head Window Trim

No. 836

Cap Head Door Trim (to match)

CAP HEAD DESIGN

This design has three-member cap head complete — ready to set in place with ends returned and nailed together.

Cap Mould No. 8396, $1\frac{1}{8}$ " x $2\frac{1}{4}$ "
 Head Casing No. 8643, $\frac{3}{4}$ " x $3\frac{1}{2}$ "
 Fillet No. 8395, $\frac{7}{16}$ " x $1\frac{1}{8}$ "
 Side Casing No. 8308, $\frac{3}{4}$ " x $3\frac{1}{2}$ "
 Stool No. 8267, $1\frac{1}{8}$ " x $3\frac{3}{4}$ "
 Scotia No. 8060, $\frac{3}{4}$ " x $\frac{7}{8}$ "
 Apron No. 8641, $\frac{3}{4}$ " x $3\frac{1}{2}$ "
 Plinths, $1\frac{1}{8}$ " thick

WINDOW TRIM PRICES

Width members for No. 816 Trim

20"	26"	28"	30"	32"	40"
\$1.11	\$1.29	\$1.35	\$1.44	\$1.47	\$1.62

Height members for No. 816 Trim

16"	20"	24"	26"	28"	30"	32"	36"
\$0.72	\$0.81	\$0.87	\$0.96	\$1.08	\$1.08	\$1.17	\$1.26

DOOR TRIM PRICES

Width members for No. 836 Trim

2' 8"	3' 0"	4' 0"	5' 0"
\$0.60	\$0.63	\$0.74	\$0.88

Height members for No. 836 Trim

6' 0"	6' 8"	7' 0"
\$1.29	\$1.44	\$1.44

EXTRAS: Applying to all window and door trim shown on pages 96, 97, 98 and 99.

For stools wider than $3\frac{3}{4}$ " up to $7\frac{1}{4}$ ", add.....\$0.45
 For inside stops $\frac{1}{2}$ " x $1\frac{1}{8}$ ", add..... .30
 For inside stops $\frac{1}{2}$ " x $1\frac{1}{8}$ ", add..... .45
 For twins, 2 times the price of single, triples 3 times, quadruples 4 times, etc.

For Circle, Elliptic, Gothic or Segment head
 add to the square head opening as follows:

	Width of opening	3' 0"	4' 0"	5' 0"	6' 0"
For $\frac{3}{4}$ " x $2\frac{3}{4}$ " casing.....	\$	4.05	\$ 4.95	\$ 5.40	\$ 6.15
For $\frac{3}{4}$ " x $3\frac{1}{2}$ " casing.....		4.80	5.85	6.45	7.50
For $\frac{3}{4}$ " x $3\frac{1}{2}$ " casing and $1\frac{1}{8}$ " back band		7.95	9.15	10.20	11.85
For irregular head stops, add to the square head opening.....		3.00	3.75	4.50	5.25

For W. P. P., Sap Poplar or Sap Gum trim, add to the Yellow Pine price.....20%
 For plain Red Oak, add.....40%
 For Red Gum, add.....50%
 For Unsel. Birch, add.....70%
 For trim, paper wrapped, per set.....\$0.39
 When $\frac{7}{8}$ " back band (8378 $\frac{1}{2}$) is wanted instead of $1\frac{1}{8}$ " (8378) priced with No. 818 trim, deduct 15 cents per set.

JAMB LININGS

Thoroughly kiln-dried, smoothly machined, clear Yellow Pine. Bundled for shipment.

PRICED SINGLE OPENING

No. 8927, $\frac{3}{4}$ " x $4\frac{1}{2}$ " for 2-light windows.
No. 8926, $\frac{3}{4}$ " x $4\frac{1}{2}$ " for casement sash.

WIDTH OF GLASS SIZE

16"	20"	24"	26"	28"	30"	32"	36"	40"	48"
\$0.18	\$0.21	\$0.24	\$0.27	\$0.27	\$0.27	\$0.30	\$0.33	\$0.36	\$0.42

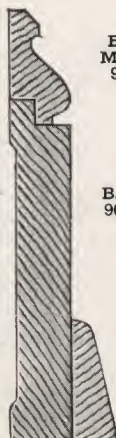
HEIGHT OF GLASS SIZE

16"	18"	20"	24"	26"	28"	30"	32"	36"
\$0.63	\$0.69	\$0.72	\$0.87	\$0.90	\$0.99	\$1.08	\$1.08	\$1.26

EXTRAS

For twin openings, 2 times the width plus 1 time the height.
For triple openings, 3 times the width plus 1 time the height.
Same procedure for quadruples, etc.

For jamb linings Sap Gum, add.	20%
For jamb linings Sap Poplar, add.	20%
For jamb linings Red Gum, add.	50%
For circle head jamb linings, add.	\$8.76
For segment head jamb linings, add.	6.00
For elliptical head jamb linings, add.	8.76



WHIT-LOCK BASE

Designed to match Whit-Lock trim.
Paper Wrapped Toxic Treated

Base, $\frac{5}{8}$ " x $3\frac{1}{2}$ " W. P. P.	} \$11.82
Base mould, $\frac{5}{8}$ " x $1\frac{1}{4}$ " W. P. P.	
Shoe mould, $\frac{1}{2}$ " x $1\frac{1}{4}$ " Oak.	

Price
per 100
lineal feet

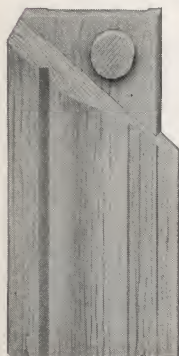
Height overall base and base mould $4\frac{1}{2}$ ".

See next page for Whit-Lock door and window trim.



Easier and quicker to install because it is pre-fitted at the factory — reducing handling costs to a minimum. Assures perfect alignment; ends waste; eliminates unsightly open joints.

Made from the best grade of scientifically kiln-dried, Armatol toxic treated Western Ponderosa Pine. Securely wrapped in complete sets for each opening, and kept clean and dry from factory to actual installation on the job.



WHIT-LOCK PATENTED JOINT

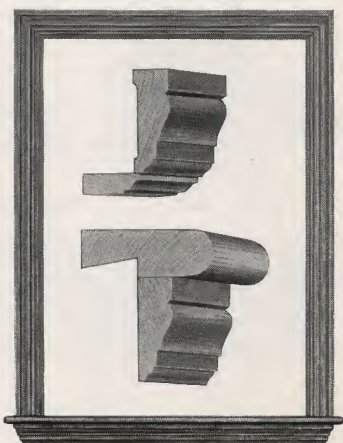
with accurately mitred corners and concealed wood dowel; easily put together to form a perfect and permanently locked union, and in precise alignment . . . window trim to be set flush with inside of pulley stile. Door trim $\frac{1}{4}$ " set-back.

Whit-Lock assures a better job and at lower final cost. Formerly when specifications demanded a perfect trim installation, it had to be put together at the mill at considerable added expense and delay. Whit-Lock leaves nothing for the carpenter to do except lock it in place, and there it stays — as perfect a job as can be done in any factory.

AUTHENTIC COLONIAL TRIM

Trim is the permanent woodwork in the home — always exposed to view; and more and more owners of new homes are demanding trim that is beautiful — dignified — perfect — enduring.

Whit-Lock is an authentic colonial trim — faithfully reproduced from that found in the better homes of old New England, and it will also be in perfect harmony with various other types of architecture. It requires no expensive hand labor to prepare for use.





PONDEROSA PINE

"Armatol" Toxic Treated
Paper Wrapped in Sets . . . Pre-Fitted

NARROW LINE 2½" COLONIAL TRIM

Casing.....	¾" x 2½"	Stool.....	1⅛" x 3¼"
Apron.....	¾" x 2½"	Stop.....	½" x 1⅜"

3½" COLONIAL TRIM

Casing.....	¾" x 3½"	Stool.....	1⅛" x 3¼"
Apron.....	¾" x 3½"	Stop.....	½" x 1⅜"

Apron and stool — ends returned. Side and head casings are mitred—
 Whit-Lock patented doveled joint — matched and ready for glue and
 nailing.

MULLION CASING

2½" trim, ⅜"x2¾"; 3½" trim, ⅝"x5½". Mullion casing coped at
 top to member with head casing.

LIST PRICES PER SET WHIT-LOCK WINDOW TRIM

One Set in a package

		Widths				Heights	
Glass	Opg.	2½"	3½"	Opg.	2½"	3½"	
Size	Size	Trim	Trim	Size	Trim	Trim	
18" . . . 1' 10"		\$0.90	\$1.02	3' 6"	\$0.93	\$1.05	
20" . . . 2' 0"		.93	1.05	3' 10"	.96	1.14	
24" . . . 2' 4"		1.02	1.17	4' 6"	1.11	1.26	
26" . . . 2' 6"		1.05	1.20	4' 10"	1.14	1.32	
27" . . . 2' 7"		1.14	1.26	
28" . . . 2' 8"		1.14	1.26	5' 2"	1.20	1.41	
30" . . . 2' 10"		1.14	1.32	5' 6"	1.26	1.47	
32" . . . 3' 0"		1.20	1.32	
36" . . . 3' 4"		1.26	1.41	6' 6"	1.41	1.68	

Twin, triple or quadruple trim — two, three or four times price of
 single trim.

WHIT-LOCK DOOR TRIM

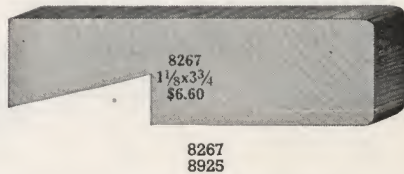
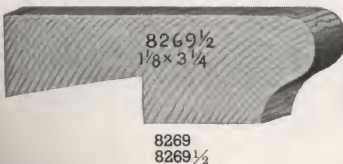
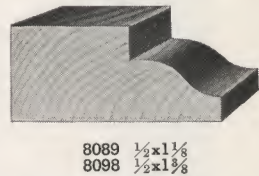
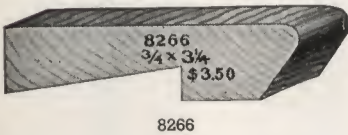
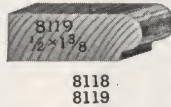
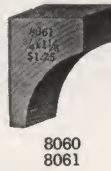
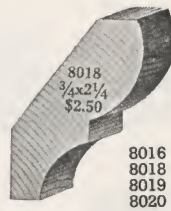
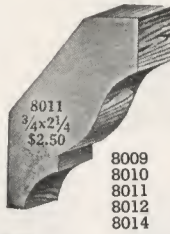
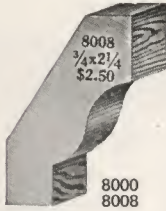
No Stops — No Plinths — Two Sides in a package

		Widths				Heights	
Opg.	2½"	3½"	Opg.	2½"	3½"		
Size	Trim	Trim	Size	Trim	Trim		
2' 0"	\$0.30	\$0.39	6' 0"	\$1.05	\$1.32		
2' 4"	.33	.39	6' 6"	1.11	1.41		
2' 6"	.36	.42	6' 8"	1.14	1.44		
2' 8"	.36	.42	6' 10"	1.17	1.44		
2' 10"	.36	.45	7' 0"	1.20	1.47		
3' 0"	.39	.45					

MOULDINGS

STANDARD STOCK PATTERNS

See pages 107, 108 and 109 for prices, sizes and kinds of wood.

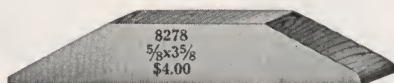


Numbers grouped below illustrations, indicate same pattern. For sizes of such designs listed and not illustrated, see pages 107, 108 and 109.

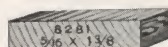
MOULDINGS

STANDARD STOCK PATTERNS

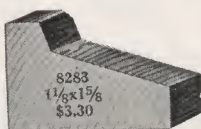
See pages 107, 108 and 109 for prices, sizes and kinds of wood.



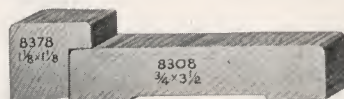
8278



8281
8282



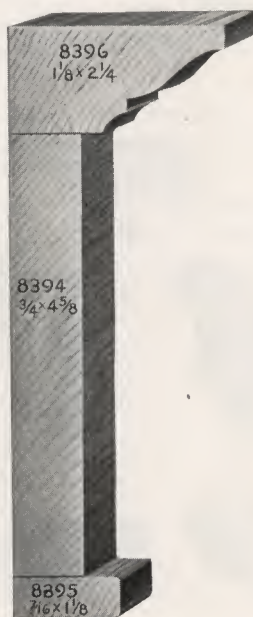
8283
8284
8285



8378 8308 8310 8313
8309 8312



8385
8386



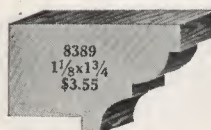
8394
8395
8396



8378 1/2



8420
8421
8422



8389



8422



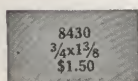
8420
8421

Numbers grouped below illustrations, indicate same pattern. For sizes of such designs listed and not illustrated, see pages 107, 108 and 109.

MOULDINGS

STANDARD STOCK PATTERNS

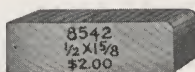
See pages 107, 108 and 109 for discounts, lists, sizes and kinds of wood.



8430



8432



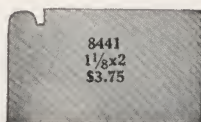
8540
8541
8542



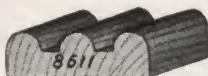
8572



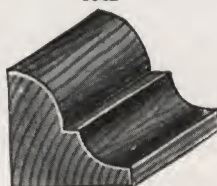
8563
8565



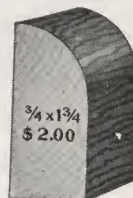
8441



8611
1611



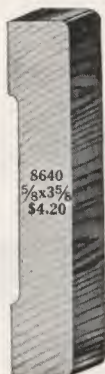
8569
8570
8571



8573



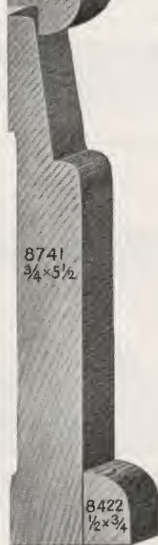
8930—3/4" x 3 1/2"



8640



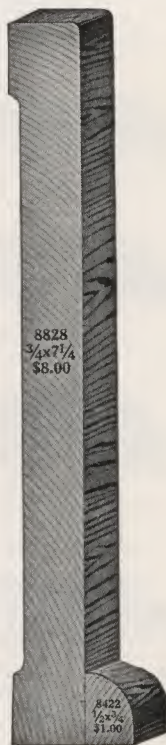
8740
3/4 x 1 3/4



8741
3/4 x 5 1/2

8422
1/2 x 3/4

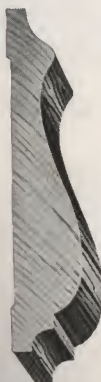
8740
8741



8828
3/4 x 7 1/4
\$8.00

8422
1/2 x 3/4
\$1.00

8828
8828 1/2



8933—3/4" x 3 1/2"



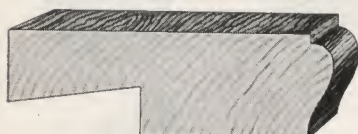
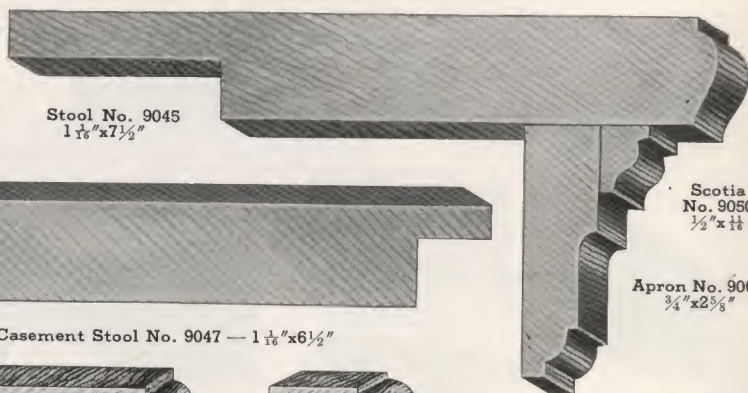
8641
3/4 x 3 1/2

8641

Numbers grouped below illustrations, indicate same pattern. For sizes of such designs listed and not illustrated, see pages 107, 108 and 109.

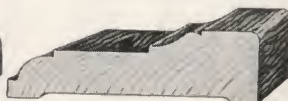
MOULDINGS

STANDARD STOCK PATTERNS

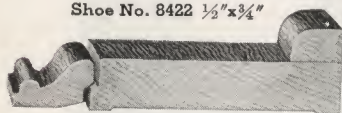


Stop No. 9070 — 1/2" x 1 1/8"
Stop No. 9071 — 1/2" x 1 3/8"

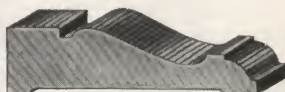
Panel mld. No. 9076 1/8" x 1"
Panel mld. No. 9075 1/8" x 1 1/8"



Shoe No. 8422 1/2" x 3/4"



Base No. 9021
3/4" x 3 3/8"



The above patterns of trim and moulding have been designed and approved by the most critical authorities in the millwork industry. They harmonize with any style architecture. For your convenience and for immediate shipment we carry the following woods in stock—poplar, red gum and yellow pine.

Trim is the permanent home furniture. It should be beautiful.

MOULDINGS

STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 lineal feet			Approximate Weight (lbs.) per 100 lineal feet		
		Y. P.	Fir	W.P.P.	Y.P.	Fir	W.P.P.
8000	$\frac{3}{4}$ "x $3\frac{1}{4}$ "		\$3.30			38	
8008	$\frac{3}{4}$ "x $2\frac{1}{4}$ "		2.34			30	
8009	$\frac{3}{4}$ "x $3\frac{5}{8}$ "		3.72			46	
8010	$\frac{3}{4}$ "x $2\frac{3}{4}$ "		2.79			38	
8011	$\frac{3}{4}$ "x $2\frac{1}{4}$ "		2.34			30	
8012	$\frac{3}{4}$ "x $4\frac{1}{4}$ "		4.50			60	
8014	$\frac{3}{4}$ "x $3\frac{1}{4}$ "		3.30			44	
8016	$\frac{3}{4}$ "x $1\frac{3}{4}$ "		1.86	\$2.82		19	16
8018	$\frac{3}{4}$ "x $2\frac{1}{4}$ "		2.34			27	
8019	$\frac{3}{4}$ "x $2\frac{3}{4}$ "		2.79			32	
8020	$\frac{3}{4}$ "x $3\frac{1}{4}$ "		3.30			43	
8024	$\frac{3}{4}$ "x $1\frac{3}{4}$ "		1.86			18	
8036	$\frac{3}{4}$ "x $1\frac{1}{4}$ "		1.46			14	
8046	$1\frac{1}{8}$ "x $1\frac{3}{8}$ "		3.12			28	
8048	$1\frac{3}{4}$ "x 2"		5.85			50	
8060	$\frac{3}{4}$ "x $\frac{1}{2}$ "	\$1.05	1.11	1.17	10	10	9
8061	$\frac{3}{4}$ "x $1\frac{1}{8}$ "	1.50	1.20		14	13	
8063	$\frac{1}{2}$ "x $\frac{1}{2}$ "	1.20	.93		6	5	
8064	$\frac{5}{8}$ "x $\frac{5}{8}$ "	1.20	.93		8	7	
8065	$\frac{3}{4}$ "x $\frac{3}{4}$ "	1.05	.93	1.17	11	10	10
8076	$\frac{5}{16}$ "x $\frac{5}{8}$ "		.93	.60		4	4
8082	$\frac{3}{8}$ "x $\frac{7}{8}$ "	1.05	.93		7	6	
8089	$\frac{1}{2}$ "x $1\frac{1}{8}$ "	1.50			10		
8095	$\frac{1}{2}$ "x $1\frac{5}{8}$ "	2.40	1.86		17	16	
8096	$\frac{1}{2}$ "x $1\frac{3}{8}$ "	1.80	1.41		15	14	
8097	$\frac{1}{2}$ "x $1\frac{1}{8}$ "	1.50	1.20		11	10	
8098	$\frac{1}{2}$ "x $1\frac{3}{8}$ "	1.80			15		
8118	$\frac{1}{2}$ "x $1\frac{1}{8}$ "	1.50	1.20		10	10	
8119	$\frac{1}{2}$ "x $1\frac{3}{8}$ "	1.80	1.41		16	15	
8140	$\frac{3}{8}$ "x $\frac{3}{4}$ "		.54	.63	6	5	
8174	$\frac{3}{4}$ "x $1\frac{5}{8}$ "	2.40	1.86		18	17	
8180	$\frac{3}{4}$ "x $2\frac{1}{2}$ "		2.61			30	
8263	$\frac{3}{4}$ "x $1\frac{3}{4}$ "	2.40	1.86		22	20	
8264	$\frac{3}{4}$ "x $1\frac{3}{4}$ "	2.40	1.86		22	20	
8266	$\frac{3}{4}$ "x $3\frac{1}{4}$ "	4.20	3.30		50	40	
8267	$1\frac{1}{8}$ "x $3\frac{3}{4}$ "	7.89	6.24		84	74	
8269	$1\frac{1}{8}$ "x $4\frac{1}{4}$ "	9.42	7.41		92	84	
8269 $\frac{1}{2}$	$1\frac{1}{8}$ "x $3\frac{1}{4}$ "	6.96	5.49		74	67	

Orders of less than 500 lineal feet, same size and kind, add 10%.

For specified lengths, add 10%.

For paper wrapping, add per bundle 36c.

MOULDINGS

STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 lineal feet			Approximate Weight (lbs.) Per 100 lineal feet		
		Y.P.	Fir	W.P.P.	Y.P.	Fir	W.P.P.
8281	$\frac{5}{16}$ " x $1\frac{3}{8}$ "		\$.93	\$1.17		10	9
8282	$\frac{5}{16}$ " x $1\frac{3}{4}$ "		1.32	1.47		12	11
8283	$1\frac{1}{8}$ " x $1\frac{5}{8}$ "		3.12	4.41		26	24
8284	$1\frac{1}{8}$ " x 2"		3.54			33	
8285	$1\frac{1}{8}$ " x $2\frac{1}{2}$ "		4.32	6.54		37	30
8308	$\frac{3}{4}$ " x $3\frac{1}{2}$ "	\$5.52	4.95		68	56	
8309	$\frac{3}{4}$ " x $4\frac{1}{4}$ "	7.38	6.63		70	68	
8310	$\frac{3}{4}$ " x $4\frac{3}{4}$ "	8.28			93		
8312	$\frac{3}{4}$ " x $5\frac{1}{2}$ "	8.28			102		
8313	$\frac{3}{4}$ " x 6"	9.36			110		
8378	$1\frac{1}{8}$ " x $1\frac{1}{8}$ "	3.09	2.22		23	25	
8378 $\frac{1}{2}$	$\frac{3}{4}$ " x $1\frac{1}{8}$ "	1.80	1.20		14	11	
8385	$\frac{3}{4}$ " x $5\frac{1}{4}$ "	8.28			92		
8386	$\frac{3}{4}$ " x $7\frac{1}{4}$ "	11.04			126		
8389	$1\frac{1}{8}$ " x $1\frac{3}{4}$ "	4.14	3.36		34	31	
8394	$\frac{3}{4}$ " x $4\frac{5}{8}$ "	7.41			102		
8395	$\frac{7}{16}$ " x $1\frac{1}{8}$ "	1.32	1.05		14	12	
8396	$1\frac{1}{8}$ " x $2\frac{1}{4}$ "	5.40	3.90		46	34	
8420	$\frac{3}{4}$ " x $2\frac{1}{4}$ "	3.63			26		
8421	$\frac{3}{4}$ " x $7\frac{1}{4}$ "	11.04			126		
8422	$\frac{1}{2}$ " x $\frac{3}{4}$ "	1.05	.93	1.05	8	7	7
8430	$\frac{3}{4}$ " x $1\frac{3}{8}$ "		1.32	1.98		23	21
8432	$\frac{1}{2}$ " x $\frac{3}{4}$ "	1.05	.93	1.05	8	8	8
8441	$1\frac{1}{8}$ " x 2"		3.51	5.37		48	43
8540	$\frac{1}{2}$ " x $1\frac{1}{8}$ "	1.50	1.17		15	14	
8541	$\frac{1}{2}$ " x $1\frac{3}{8}$ "	1.80	1.41		18	17	
8542	$\frac{1}{2}$ " x $1\frac{5}{8}$ "	2.40	1.86		21	20	
8563	$\frac{3}{8}$ " x $\frac{7}{16}$ "			.78			3
8565	$\frac{3}{8}$ " x $\frac{5}{8}$ "		.93	.78		6	6
8569	$\frac{3}{8}$ " x $\frac{3}{8}$ "		.93	.78		3	3
8570	$\frac{1}{2}$ " x $\frac{9}{16}$ "		.93	.78		5	5
8571	$\frac{5}{8}$ " x $\frac{5}{8}$ "		.93	.78		6	6
8572	$\frac{3}{16}$ " x $\frac{3}{16}$ "			.78			2
8573	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.40			29		
8610	$\frac{1}{4}$ " x $\frac{3}{4}$ "			.54			4
8611	$\frac{1}{4}$ " x $\frac{3}{4}$ "			.54			4

Orders for less than 500 lineal feet, same size and kind, add 10%.

For specified lengths, add 10%.

For paper wrapping, add per bundle 36¢.

MOULDINGS

STANDARD STOCK PATTERNS

Design No.	Size	Price Per 100 lineal feet			Approximate Weight (lbs.) Per 100 lineal feet		
		Y.P.	Fir	W.P.P.	Y.P.	Fir	W.P.P.
8640	$\frac{5}{8}$ "x3 $\frac{1}{2}$ "	\$5.52	\$4.95		54	60	
8641	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52	4.95		64	57	
8740	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.97	2.13		18	15	
8741	$\frac{3}{4}$ "x5 $\frac{1}{2}$ "	8.28			90		
8828	$\frac{3}{4}$ "x7 $\frac{1}{4}$ "	11.04			136		
8828 $\frac{1}{2}$	$\frac{3}{4}$ "x5 $\frac{1}{4}$ "	8.28			108		
8923	1 $\frac{1}{8}$ "x2 $\frac{5}{8}$ "	6.00			33		
8924	1 $\frac{1}{8}$ "x7"	16.40			170		
8925	1 $\frac{1}{8}$ "x7 $\frac{3}{8}$ "	16.40			180		
8926	$\frac{3}{4}$ "x4 $\frac{1}{2}$ "	7.38			86		
8927	$\frac{3}{4}$ "x4 $\frac{1}{2}$ "	7.38			86		
8928	$\frac{3}{4}$ "x4"	6.48			72		
8930	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52			41		
8933	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52			41		
8940	$\frac{3}{4}$ "x1 $\frac{3}{4}$ "	2.40			17		
8941	$\frac{3}{4}$ "x3 $\frac{3}{8}$ "	5.52			60		
8942	1 $\frac{1}{8}$ "x1 $\frac{3}{8}$ "		2.73			23	
8943	1 $\frac{1}{4}$ "x1 $\frac{1}{4}$ "		5.07			28	
9000	$\frac{3}{4}$ "x2 $\frac{5}{8}$ "	4.32			25		
9001	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52			64		
9002	$\frac{3}{4}$ "x2 $\frac{5}{8}$ "	4.32			25		
9003	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52			64		
9004	$\frac{3}{4}$ "x2 $\frac{5}{8}$ "	4.32			25		
9005	$\frac{3}{4}$ "x3 $\frac{1}{2}$ "	5.52			64		
9010	1 $\frac{1}{16}$ "x1 $\frac{3}{8}$ "	2.67			23		
9011	$\frac{3}{4}$ "x1"	1.44			9		
9020	$\frac{11}{16}$ "x1 $\frac{3}{16}$ "	1.80			12		
9021	$\frac{3}{4}$ "x3 $\frac{5}{8}$ "	5.52			64		
9025	$\frac{5}{8}$ "x3 $\frac{1}{4}$ "	5.04			52		
9026	$\frac{3}{4}$ "x2 $\frac{5}{8}$ "	4.32			25		
9030	$\frac{3}{4}$ "x6"	9.36			102		
9031	$\frac{1}{2}$ "x5 $\frac{1}{2}$ "	8.28			85		
9045	1 $\frac{1}{16}$ "x7 $\frac{1}{2}$ "	16.40			180		
9047	1 $\frac{1}{16}$ "x6 $\frac{1}{2}$ "	13.96			165		
9048	1 $\frac{1}{16}$ "x3 $\frac{7}{16}$ "	7.89			83		
9050	$\frac{1}{2}$ "x1 $\frac{1}{8}$ "	1.20			8		
9051	$\frac{5}{8}$ "x2 $\frac{5}{8}$ "	4.32		5.19	26		23
9060	$\frac{3}{4}$ "x2 $\frac{5}{8}$ "	4.32			25		
9070	$\frac{1}{2}$ "x1 $\frac{1}{8}$ "	1.50			15		
9071	$\frac{1}{2}$ "x1 $\frac{3}{8}$ "	1.80			18		
9075	$\frac{7}{16}$ "x1 $\frac{5}{8}$ "	2.40			21		
9076	$\frac{5}{16}$ "x1"	1.50			6		

Orders of less than 500 lineal feet, same size and kind, add 10%.

For specified lengths, add 10%.

For paper wrapping, add per bundle 36¢.

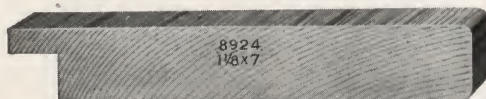
Huttig mouldings, casing and base are of the highest quality. Thoroughly kiln-dried, accurately machined for smooth finish.

MOULDINGS

STANDARD STOCK PATTERNS

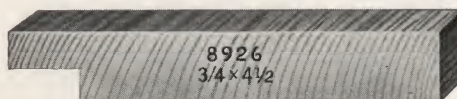
See pages 107, 108 and 109 for prices, sizes and kinds of wood.

STOOL

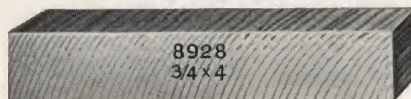


8923—8924

JAMB LINING



8926



8927—8928



FIR DRIP CAP

8942

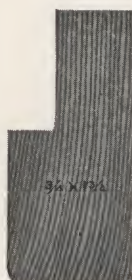
1 1/16" x 1 3/8"



FIR CLOSET POLE

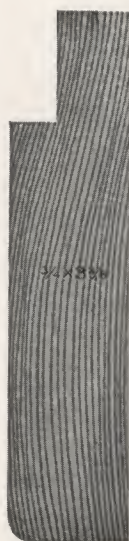
8943

1 1/4" Dia.



SHELF CLEAT

8940



HOOK STRIP and SHELF CLEAT

8941

The use of shelf cleat, hook strip and closet pole is recommended to make the clothes closet more efficient.

FLAT FIR BATTENS



3" Flat S4S

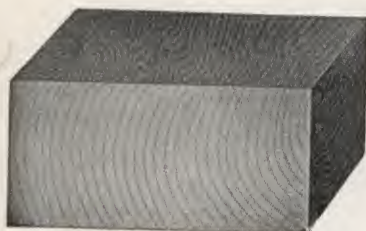
Random Lengths 6' to 20'

5/16" x 2 1/2"

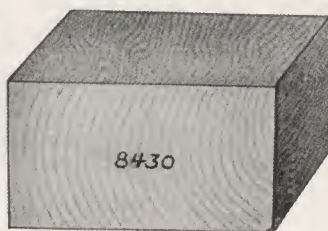
See current card for prices.

Every dealer should have a well assorted stock of these battens on hand. They are always in demand. Can be used as interior panel strips, too.

SCREEN FRAMING MATERIAL



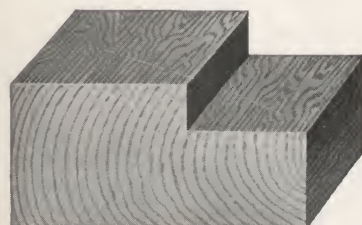
1606— $\frac{3}{4}$ " x $1\frac{3}{4}$ "



8430

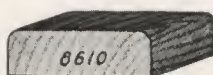


1611



1604— $\frac{3}{4}$ " x $1\frac{3}{4}$ "

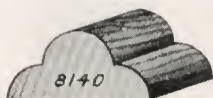
SIZE OF RABBET $\frac{1}{4}$ " x $\frac{3}{4}$ "



8610



1610



8140



1609



8611

No.	Size	Per 100 Lin. Ft.
1604 Screen framing, red cypress.....	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	\$2.55
1604 Screen framing, W. P. P.....	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.55
1606 Screen framing, red cypress.....	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.55
1606 Screen framing, fir.....	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	1.86
1606 Screen framing, W. P. P.....	$\frac{3}{4}$ " x $1\frac{3}{4}$ "	2.55
1609 Screen mould, mixed woods.....	$\frac{5}{16}$ " x $\frac{11}{16}$ "	.45
1610 Screen mould, mixed woods.....	$\frac{3}{16}$ " x $\frac{5}{8}$ "	.45
1611 Screen mould, mixed woods.....	$\frac{3}{16}$ " x $\frac{5}{8}$ "	.45
8610 Screen mould, mixed woods.....	$\frac{1}{4}$ " x $\frac{3}{4}$ "	.45
8610 Screen mould, W. P. P.....	$\frac{1}{4}$ " x $\frac{3}{4}$ "	.60
*8611 Screen mould, cypress.....	$\frac{1}{4}$ " x $\frac{3}{4}$ "	.60
*8611 Screen mould, W. P. P.....	$\frac{1}{4}$ " x $\frac{3}{4}$ "	.60
*8140 Screen mould, cypress.....	$\frac{3}{8}$ " x $\frac{3}{4}$ "	.60
†8430 Blind stop, fir.....	$\frac{3}{4}$ " x $1\frac{3}{8}$ "	1.86
8430 Blind stop, W. P. P.....	$\frac{3}{4}$ " x $1\frac{3}{8}$ "	1.98
8430 Blind stop, cypress.....	$\frac{3}{4}$ " x $1\frac{3}{8}$ "	1.98

*These items made to fit rabbet in No. 1604 screen stock.

†Blind stop is sometimes used in the making of screens, especially for center bar in full length screens.

PLAIN RED OAK MOULDINGS CARRIED IN STOCK

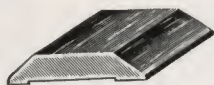
Design No.	Size	Price per 100 Lineal Feet
8065	$\frac{3}{4}$ " x $\frac{3}{4}$ "	\$ 2.40
8278	$\frac{5}{8}$ " x $3\frac{5}{8}$ "	10.41
8422	$\frac{1}{2}$ " x $\frac{3}{4}$ "	2.40

THRESHOLDS, ASTRAGALS BASE BLOCKS, BRACKETS

OAK THRESHOLDS



1137



1136

No. 1136 for inside.

No. 1137 for outside.

10 pieces 3' 1" long to a bundle.

Price, each piece.....\$0.21

Lengths, per 100 lineal feet.\$12.00



Tee Astragal

ASTRAGALS W. P. P.

Net Each

$1\frac{3}{8}$ " x 7'0"....\$0.72

$1\frac{3}{8}$ " x 8'0".... .99

$1\frac{3}{4}$ " x 7'0".... .87

$1\frac{3}{4}$ " x 8'0".... 1.14

BASE BLOCKS—CORNER BLOCKS—Y. P.



1143

Base Block

No. 1143 — $3\frac{3}{4}$ ", $4\frac{1}{2}$ " and
5" — $1\frac{1}{8}$ " thick; 10" high; per
100 pieces.....\$14.31



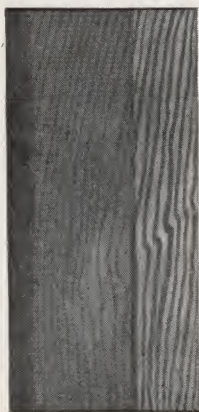
1135



1138

Corner Block

No. 1135 — 1138 — $4\frac{1}{2}$ ", 5" and
 $5\frac{1}{2}$ " — $1\frac{1}{8}$ " thick; per 100
pieces.....\$9.00



875

Yellow Pine

$\frac{7}{8}$ " x 3" and

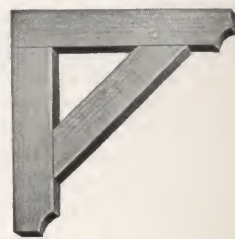
$\frac{7}{8}$ " x $3\frac{3}{4}$ ", 8" long.

Price per 100
pieces \$9.75

ROOF OR GABLE BRACKETS



1296



1297

MADE OF SOLID FIR

Projection	Drop	Face Sizes	1296-1297
2 feet	2 feet	$3\frac{1}{2}$ inches	\$3.00
2 feet	2 feet	$4\frac{1}{2}$ inches	3.99
2 feet	2 ft. 6 in.	$3\frac{1}{2}$ inches	3.30
2 feet	2 ft. 6 in.	$4\frac{1}{2}$ inches	4.35

Specify size when ordering.

COLUMNS

STAVED COLONIAL COLUMNS

No. 1240—Price includes Cap and Base Members



1240

6"x 6"x 8 ft.....	\$ 4.80
8"x 8"x 8 ft.....	6.00
8"x 8"x 9 ft.....	6.99
8"x 8"x10 ft.....	7.83
10"x10"x 8 ft.....	8.07
10"x10"x 9 ft.....	9.12
10"x10"x10 ft.....	9.96
12"x12"x 8 ft.....	11.07
12"x12"x 9 ft.....	12.06
12"x12"x10 ft.....	13.11
For splitting, add, \$0.99 extra	

Square Paneled Columns

No. 1243—Price includes Cap and Base Members



1243

8"x 8"x 8 ft.....	\$ 6.51
8"x 8"x 9 ft.....	7.11
8"x 8"x10 ft.....	8.22
10"x10"x 8 ft.....	8.46
10"x10"x 9 ft.....	9.57
10"x10"x10 ft.....	10.44
12"x12"x 8 ft.....	11.61
12"x12"x 9 ft.....	12.66
12"x12"x10 ft.....	13.74
For splitting, add, \$0.99 extra	

For fluting stock round staved columns No. 1240, add the following to the price of the Columns:

	List
6" and 8" diameter.....	\$5.34
10" diameter.....	6.51
12" diameter.....	6.84

Cap and Base Members for No. 1240 Staved or No. 1243 Paneled Columns when ordered separately



1237

Cap Member	Base Member	Cap Member	Base Member
6"..\$0.42	\$0.81	10"..\$0.81	\$1.59
8".. .54	1.05	12".. .99	1.89

TURNED PORCH COLUMNS

Strictly First Quality Fir

No. 1237

4"x4"x 8 ft.....	\$2.04	5"x5"x9 ft.....	\$3.60
4"x4"x 9 ft.....	2.31	5"x5"x10 ft.....	3.99
4"x4"x10 ft.....	2.55	6"x6"x 8 ft.....	4.59
5"x5"x 8 ft.....	3.21	6"x6"x 9 ft.....	5.16
6"x6"x10 ft.....		\$5.76	

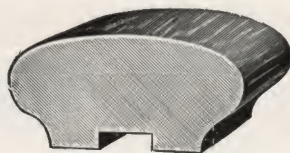
For splitting, add \$0.24 extra

PORCH RAIL—NEWELS— BALUSTER STOCK

Strictly First Quality Fir



1268
Size $1\frac{5}{8}$ "x $3\frac{3}{8}$ " Hand Rail



1257 $\frac{1}{2}$
Size $1\frac{5}{8}$ "x $3\frac{3}{8}$ " Hand Rail



1259
Foot Rail
Size $1\frac{5}{8}$ "x $3\frac{3}{8}$ "



1275 Hand Rail — Size $2\frac{5}{8}$ "x $3\frac{3}{8}$ "
Plowed for $1\frac{3}{4}$ " Balusters

No.	Lin. Ft.
1267....	\$8.19
1268....	8.19
1257 $\frac{1}{2}$..	8.19
1259....	8.19
1275....	14.76



1267
Hand or Foot Rail
Size $1\frac{5}{8}$ "x $3\frac{3}{8}$ "

BALUSTER STOCK in Random Lengths



1259 $\frac{1}{2}$
Size $\frac{3}{4}$ "x $1\frac{3}{8}$ "



1261
Size $1\frac{1}{8}$ "x $1\frac{3}{8}$ "
1261 $\frac{1}{2}$
Size $1\frac{1}{8}$ "x $1\frac{3}{8}$ "

No.	Size	Per 100 Lin. Ft.
No. 1259 $\frac{1}{2}$ —size	$\frac{3}{4}$ "x $1\frac{3}{8}$ "\$1.32
No. 1261 —size	$1\frac{1}{8}$ "x $1\frac{3}{8}$ " 2.61
No. 1261 $\frac{1}{2}$ —size	$1\frac{1}{8}$ "x $1\frac{3}{8}$ " 4.59



1242

SQUARE NEWEL

No. 1242

Strictly First Quality
Fir

8"x 8"x4'	\$3.63 each
10"x10"x4'	4.56 each
12"x12"x4'	5.52 each



1239

TURNED PORCH NEWELS

Nos. 1238 or 1239

	Each
4"x4"x4'	\$1.02
5"x5"x4'	1.62
6"x6"x4'	2.31



1238



1271



1273



1274

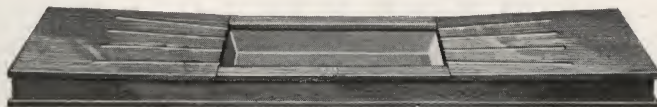
TURNED AND SQUARE BALUSTERS

FIR

No.	Per 100
1271- $1\frac{3}{4}$ "x $1\frac{3}{4}$ "-24"	\$13.35
1273- $1\frac{3}{4}$ "x $1\frac{3}{4}$ "-24"	8.31
1273- $1\frac{3}{8}$ "x $1\frac{3}{8}$ "-24"	4.23
1274- $1\frac{3}{4}$ "x $1\frac{3}{4}$ "-24"	13.35

Crated 25 to the package

DRAIN BOARDS, Etc.



Double Drain Board in Position

	Each
22 x 24.....	\$1.62
24 x 24.....	1.74
22 x 30.....	1.98
24 x 30.....	2.16
24 x 36.....	2.61

All made of
kiln-dried Oak
well
manufactured

SINK TRIM



SINK CAP

	Per 100 Lin. Ft.
$\frac{3}{4}$ x $3\frac{1}{2}$ —Oak.....	\$9.00

SINK FACIA

$\frac{3}{4}$ x $5\frac{1}{2}$ —Fir.....	\$6.00
--	--------

COVE

$\frac{3}{4}$ x $\frac{3}{4}$ —No. 8060 Fir.....	\$0.93
--	--------

SINK LEGS

Fir—No. 1250

	Each
$1\frac{3}{4}$ x $1\frac{3}{4}$ x30"....	\$0.21

TABLE LEGS

Fir—No. 1140

$1\frac{5}{8}$ x $1\frac{5}{8}$ x30"....	\$0.21
$2\frac{1}{4}$ x $2\frac{1}{4}$ x30"....	.42
$2\frac{5}{8}$ x $2\frac{5}{8}$ x30"....	.45
$3\frac{1}{2}$ x $3\frac{1}{2}$ x30"....	.69

Sink Legs and Table
Legs packed 24 to the
crate.



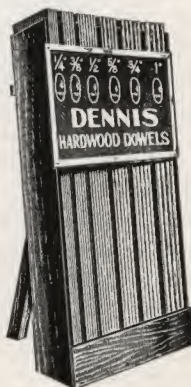
1250
1140

HARDWOOD DOWELS

White Birch — True to Size

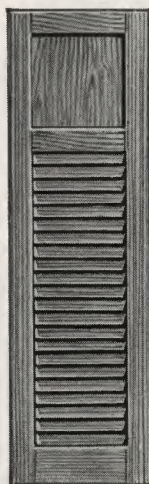
Price per hundred pieces.

No. of Dowels to a carton	Size	Price F.O.B. St. Louis
100.....	$\frac{3}{16}$ "	\$ 1.02
100.....	$\frac{1}{4}$ "	1.35
100.....	$\frac{5}{16}$ "	1.65
50.....	$\frac{3}{8}$ "	2.40
50.....	$\frac{7}{16}$ "	3.00
50.....	$\frac{1}{2}$ "	4.02
25.....	$\frac{5}{8}$ "	5.40
25.....	$\frac{3}{4}$ "	7.50
25.....	1"	11.52



ORNAMENTAL BLINDS

(In Pairs)
W. P. P.



No. 1201



No. 1202



No. 1203
(Stationary Slats)

Ornamental blinds have always been very popular with well designed architecture. For Colonial type home, or bungalow, they add so much to the beauty of the building.

Specifications

Stiles and top rail $2\frac{1}{4}$ ", cross rail $2\frac{1}{4}$ ", bottom rail not over $6\frac{1}{2}$ " (usually made $4\frac{1}{2}$ ") through mortise and tenon construction, $1\frac{1}{8}$ " thick, rabbeted in pairs, made of W. P. P.

Per Pair including Panel Design illustrated

Sizes up to Opening Size of Pair, Rabbeted and Thickness	No. 1201	No. 1202	No. 1203 Stationary Slats	No. 1204 (See next page for Design No. 1204)
$2'10\frac{5}{8}" \times 3'3\frac{1}{2}" - 1\frac{1}{8}"$	\$ 6.90	\$ 7.39	\$ 5.28	\$ 7.77
$2'10\frac{5}{8}" \times 3'7\frac{1}{2}" - 1\frac{1}{8}"$	6.90	7.39	5.28	7.77
$2'10\frac{5}{8}" \times 3'11\frac{1}{2}" - 1\frac{1}{8}"$	6.90	7.39	5.28	7.77
$2'10\frac{5}{8}" \times 4'3\frac{1}{2}" - 1\frac{1}{8}"$	7.38	8.01	5.73	8.25
$2'10\frac{5}{8}" \times 4'7\frac{1}{2}" - 1\frac{1}{8}"$	7.86	7.80	6.15	8.76
$2'10\frac{5}{8}" \times 4'11\frac{1}{2}" - 1\frac{1}{8}"$	8.34	9.24	6.60	9.27
$2'10\frac{5}{8}" \times 5'3\frac{1}{2}" - 1\frac{1}{8}"$	8.82	9.84	7.04	9.78
$2'10\frac{5}{8}" \times 5'7\frac{1}{2}" - 1\frac{1}{8}"$	9.30	10.44	7.47	10.29
$2'10\frac{5}{8}" \times 5'11\frac{1}{2}" - 1\frac{1}{8}"$	9.81	11.07	7.92	10.80
$2'10\frac{5}{8}" \times 6'3\frac{1}{2}" - 1\frac{1}{8}"$	10.26	11.67	8.34	11.34
$2'10\frac{5}{8}" \times 6'7\frac{1}{2}" - 1\frac{1}{8}"$	10.74	12.30	8.79	11.85

If No. 1203 stationary slats are changed to half rolling, or all rolling slats—Add, 75¢ to list of stationary slats No. 1203.

NOTE—The above mentioned opening sizes include $1\frac{1}{2}$ " extra length over the window height to allow for drop in main or subsills or to stone or brick course sill. The panel cut-outs illustrated are interchangeable. See next page.

For intermediate sizes, use price of the next largest listed size.

For sizes wider than $2'10\frac{5}{8}"$, add for each additional 2" or fraction thereof, as follows:

10 or more of one size and kind..... \$0.04 $\frac{3}{4}$ per lineal foot in height
5 to 9 one of size and kind..... .05 $\frac{3}{4}$ per lineal foot in height
Less than 5 of one size and kind..... .06 $\frac{1}{4}$ per lineal foot in height

For blinds $1\frac{3}{8}"$ thick, add to price of $1\frac{1}{8}"$ blinds, 5%.

For Northern or Idaho white pine, add 45%.

For Sugar Pine, add 12 $\frac{1}{2}$ %.

ORNAMENTAL BLINDS

(In Pairs)

No. 1 W. P. P.

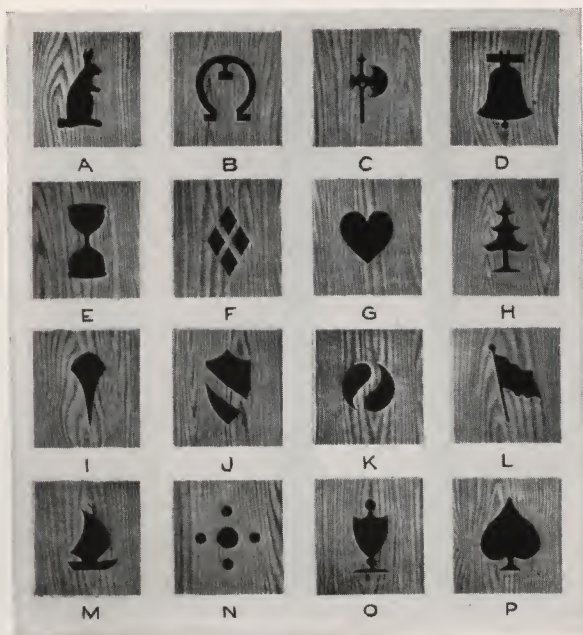
Cut-Out Designs

"The cut-out" designs illustrated below can be cut into any Paneled Ornamental Blinds. Where a different design is wanted than shown on opposite page, deduct or add the difference in prices below.

The prices for "cut-out" designs are per pair of Blinds and cover the cutting of the design only. Example for pricing "cut-outs" — If Blind No. 1204 is wanted with Rabbit Design "A", then specify Blind No. 1204 with cut-out design "A". To arrive at the price, use basis for Design No. 1204, then deduct for Shield Design No. 1204 and add for Rabbit Design "A".



No. 1204

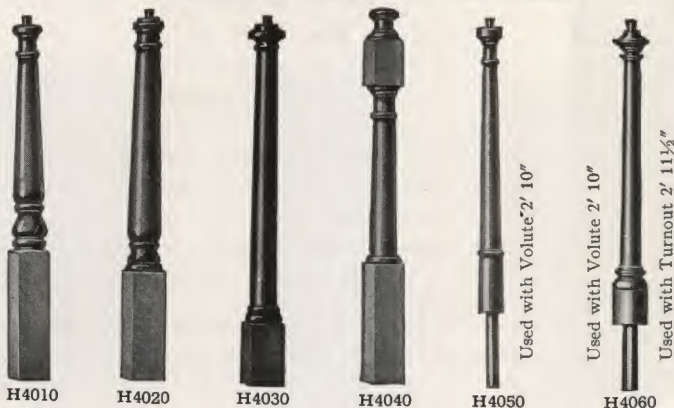


For Cutting of Design only

Design	Description	Per Pair	Design	Description	Per Pair
"A"	Rabbit Design.....	\$1.08	"I"	Torch Design.....	\$.78
"B"	Horseshoe Design.....	1.08	"J"	Shield Design.....	1.38
"C"	Battle Ax Design.....	1.08	"K"	Curve Design.....	1.38
"D"	Bell Design.....	1.08	"L"	Flag Design.....	1.08
"E"	Double Glass Design...	.78	"M"	Sail Ship Design.....	1.08
"F"	Diamond Design.....	1.38	"N"	Five Dot Design.....	1.38
"G"	Ace of Hearts Design...	.78	"O"	Urn Design.....	1.08
"H"	Pine Tree Design.....	1.08	"P"	Ace of Spades Design...	.78

COLONIAL STAIRWORK

COLONIAL STARTING NEWELS



COLONIAL LANDING NEWELS

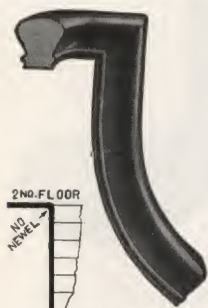


NOTE—When Starting and Landing Newels are used in same stair, combinations are arranged as listed above. H4010 and H4015, H4020 and H4025, H4030 and H4035, H4040 and H4045 or H4055, H4050 or H4060 used with all Landing Newels when Volute or Turnout is used. All Newels are single carton packed.

Design	Description and Size	Yellow Pine	Birch Red Oak Red Gum
H4010	Starting Newel $3\frac{1}{4}'' \times 3\frac{1}{4}''$ —3' 5"	\$3.57	\$4.05
H4020	Starting Newel $3\frac{1}{2}'' \times 3\frac{1}{2}''$ —3' 5"	3.69	4.29
H4030	Starting Newel $3\frac{1}{4}'' \times 3\frac{1}{4}''$ —3' 5"	3.57	4.05
H4040	Starting Newel $3'' \times 3''$ —3' 8"	3.69	4.29
H4050	Starting Newel $2\frac{1}{4}'' \times 2\frac{1}{4}''$ —3' 5"	3.21	3.45
H4060	Starting Newel $2\frac{3}{4}'' \times 2\frac{3}{4}''$ —3' 5"	3.57	3.81
H4015	Landing Newel $3\frac{1}{4}'' \times 3\frac{1}{4}''$ —4' 10"	5.34	6.06
H4025	Landing Newel $3\frac{1}{2}'' \times 3\frac{1}{2}''$ —4' 10"	5.46	6.30
H4035	Landing Newel $3\frac{1}{4}'' \times 3\frac{1}{4}''$ —4' 10"	5.34	6.06
H4045	Landing Newel $3'' \times 3''$ —5' 2"	5.46	6.30
H4055	Landing Newel $3'' \times 3''$ —5' 9"	5.94	6.78

COLONIAL STAIRWORK

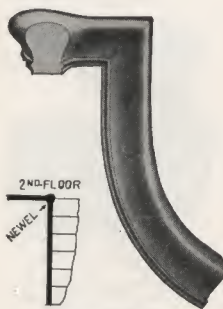
COLONIAL STAIR CROOKS



Gooseneck with Right or Left Turn

(Illustration shows Left Turn)

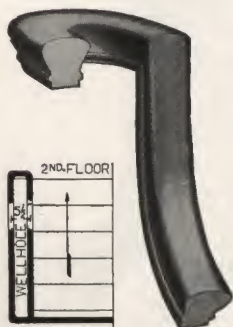
H7070—Left—1 Riser
H7071—Left—2 Risers
H7075—Right—1 Riser
H7076—Right—2 Risers



Gooseneck with Newel Cap

(Illustration shows Left Turn)

H7080—Left—1 Riser
H7081—Left—2 Risers
H7085—Right—1 Riser
H7086—Right—2 Risers



Landing Return Gooseneck

Used instead of Landing Crook
1 Riser Only
5½" Center to Rail

H7090—Left
H7095—Right



Gooseneck With Cap

H7096—1 Riser
H7097—2 Risers



Gooseneck Without Cap

H7098—1 Riser
H7099—2 Risers

All rail crooks match Colonial Rail No. 6010.

Each rail crook is single carton packed. All necessary rail bolts packed with crooks.

Design	Description	Yellow Pine	Birch Red Oak Red Gum
H7070	Left Turn Gooseneck—1 Riser.....	\$8.07	\$8.31
H7071	Left Turn Gooseneck—2 Risers.....	9.27	9.51
H7075	Right Turn Gooseneck—1 Riser.....	8.07	8.31
H7076	Right Turn Gooseneck—2 Risers.....	9.27	9.51
H7080	Left Turn Gooseneck with Newel Cap—1 Riser....	8.43	8.79
H7081	Left Turn Gooseneck with Newel Cap—2 Risers....	9.61	9.99
H7085	Right Turn Gooseneck with Newel Cap—1 Riser...	8.43	8.79
H7086	Right Turn Gooseneck with Newel Cap—2 Risers...	9.61	9.99
H7090	Left Turn Landing Return Gooseneck—1 Riser only..	13.05	13.53
H7095	Right Turn Landing Return Gooseneck—1 Riser only..	13.05	13.53
H7096	Gooseneck with Newel Cap—1 Riser.....	6.66	6.90
H7097	Gooseneck with Newel Cap—2 Risers.....	8.07	7.83
H7098	Gooseneck without Cap—1 Riser.....	5.70	5.94
H7099	Gooseneck without Cap—2 Risers.....	6.90	7.11

COLONIAL STAIRWORK

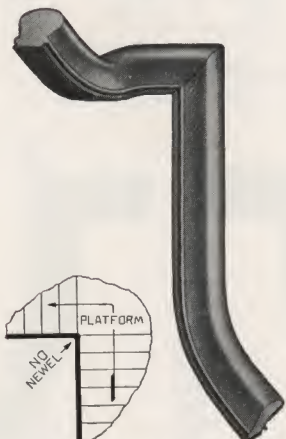
COLONIAL STAIR CROOKS



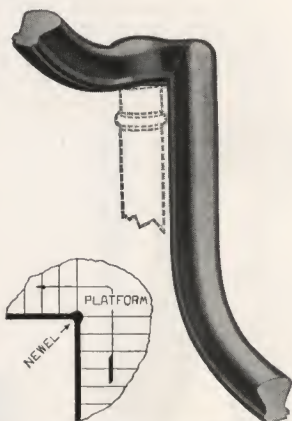
Volutes
H7030—Left Hand
H7035—Right Hand
(as illustrated)



Turnout Easings
H7040—Left Hand
H7045—Right Hand
(as illustrated)



**Combination Gooseneck
No Cap**
For Continuous Rail
No Landing Newel used
For 2 Risers only
H7050—Left Hand (as illus.)
H7055—Right Hand



**Combination Gooseneck
With Cap**
Used with Landing Newel
For 2 Risers only
H7060—Left Hand (as illus.)
H7065—Right Hand

When ordering volutes and turnout easings, be sure to specify correct number—whether left hand or right hand. The hand is determined by facing stairs, looking up. Template showing location of newel and balusters packed in with volutes and turnouts.

All rail crooks match Colonial Rail No. 6010. Each rail crook is single carton packed, all necessary rail bolts packed with crooks.

Design	Description	Yellow Pine	Birch Red Oak Red Gum
H7030	Left Hand Volute with Easing, each	\$11.19	\$11.64
H7035	Right Hand Volute with Easing, each	11.19	11.64
H7040	Left Hand Turnout with Easing, each	6.19	6.42
H7045	Right Hand Turnout with Easing, each	6.19	6.42
H7050	Left Hand Gooseneck for Continuous Rail, each	11.88	12.60
H7055	Right Hand Comb. Gooseneck for Continuous Rail, each	11.88	12.60
H7060	Left Hand Comb. Gooseneck with Newel Cap, each	12.12	12.84
H7065	Right Hand Comb. Gooseneck with Newel Cap, each	12.12	12.84

COLONIAL STAIRWORK

COLONIAL STAIR CROOKS



H6010
Hand Rail
2¼" x 2⅝"



H7010
Starting Easing
with Cap



H7011
Level
Quarter Turn



H7012
Up Easing



H7013
Overhand Easing



H7014
90° Easing

All Rail Crooks match Colonial Hand Rail No. 6010. Hand Rail carton packed — 6 pieces one length to bundle.

Each rail crook is single carton packed. All necessary rail bolts packed with crooks.

Design	Description	Yellow Pine	Red Oak Red Gum Birch
H6010	Colonial Hand Rail, 2¼" x 2⅝", per 100 lin. ft.....	\$33.27	\$39.81
H7010	Starting Easing with Cap, each.....	5.10	5.46
H7011	Level Quarter Turn, each.....	3.33	3.57
H7012	Up Easing, each.....	3.57	3.78
H7013	Overhand Easing, each.....	3.57	3.78
H7014	90° Easing, each.....	3.81	4.05

COLONIAL STAIRWORK

COLONIAL NEWEL CAPS

With Rail Openings to Match Rail H6010



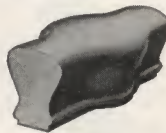
H7017
Wall
Rosette



H7018
Plain
Newel Cap



H7019
Newel Cap
With one Rail
Opening



H7020
Newel Cap
With two Rail Opening
Tandem



H7021
Newel Cap
With Right Angle
Opening

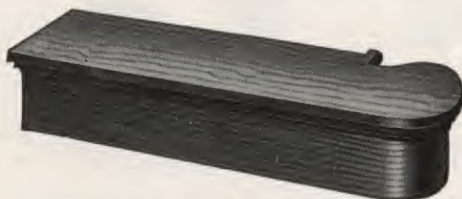
All Carton Packed

Design	Description	Yellow Pine	Red Oak Red Gum Birch
H7017	Wall Rosette.....	\$0.48	\$0.48
H7018	Plain Newel Cap.....	1.65	1.77
H7019	Newel Cap with 1 Rail Opening.....	2.13	2.37
H7020	Newel Cap with 2 Rail Opening Tandem.....	2.61	2.85
H7021	Newel Cap with 2 Rail Opening Right Angle.....	3.57	3.78

COLONIAL STARTING TREADS AND RISERS



Colonial
Bull Nose Starting Tread and Riser H8010
All parts reversible. Can be used for left or right hand.



SPECIFICATIONS:

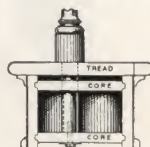
Tread $1\frac{1}{16}$ " x $11\frac{1}{4}$ ".
Riser $\frac{3}{4}$ " x $6\frac{3}{4}$ ".
Rise overall $7\frac{3}{4}$ ".

Stair cove and shoe included.

(Illustration
shows
right hand)

These starting steps are true Colonial. No other designs such as half circle end should be used.

No More
Wobbly Newels



Note how rigidly newel is anchored to starting step by using our specially constructed riser.

Simple!
Effective!

Colonial
Scroll End
Starting Tread
and Riser
H8020

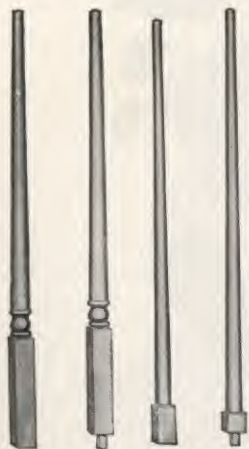
Not reversible—therefore, when ordering state if left hand or right hand is required.

All Carton Packed

Design	Description	Yellow Pine	Red Oak Red Gum Birch
H8010	Colonial Bull Nose Starting Tread and Riser— Stair 3'6" or 4'0".....	\$9.87	\$11.28
H8020	Colonial Scroll End Starting Tread and Riser— Stair 3'6" or 4'0".....	13.32

Bull Nose 2 Ends or Scroll 2 Ends Double Price.

COLONIAL BALUSTERS

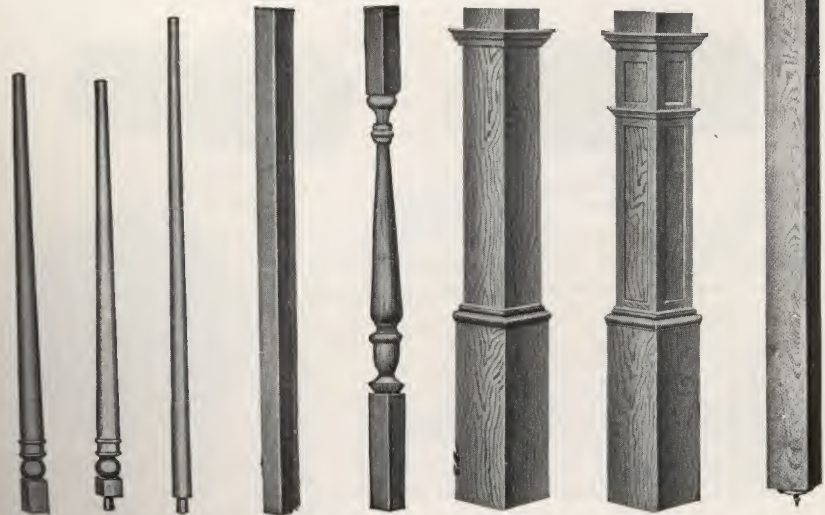


H5010 H5015 H5020 H5025

Balusters Packed 50 to a Carton

All Designs	Size	Yellow Pine	Birch Red Oak Red Gum
H5010	1 5/16" x 1 5/16" — 31" long, per 100	\$33.87	\$39.09
H5015	1 5/16" x 1 5/16" — 34" long, per 100	35.04	42.77
H5020	1 5/16" x 1 5/16" — 36" long, per 100	36.24	44.55
H5025	1 5/16" x 1 5/16" — 39" long, per 100	38.01	45.33
H5030	1 5/16" x 1 5/16" — 41" long, per 100	40.38	48.72
H5035			
H5040			

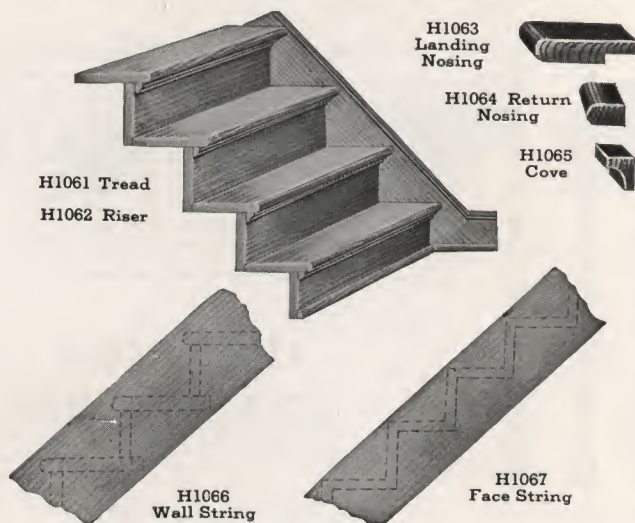
INTERIOR STAIRWORK



H5030 H5035 H5040 H1046, H1046 1/2 H1044 H990 H1011 H1015

Design	Description — Size	Yellow Pine	Birch	Red Oak Red Gum
H 990	Starting Stair Newel 6"x6" — 4'0", each	\$6.54	\$7.71	\$7.59
H1011	Starting Stair Newel 6"x6" — 4'0", each	6.90	8.19	7.83
H1015	Landing Stair Newel 5"x5" — 5'6", each	5.22	7.02	6.66
H1044	1 3/4" x 1 3/4" — 28", per 100	43.95	53.70	53.70
	32", per 100	45.87	56.19	56.19
H1046	1 3/8" x 1 3/8" — 28", per 100	15.72	22.53	22.53
	32", per 100	16.62	23.76	23.76
H1046 1/2	1 3/4" x 1 3/4" — 28", per 100	21.99	31.71	31.71
	32", per 100	23.88	34.20	34.20

INTERIOR STAIRWORK



STARTING STEPS



When ordering, specify if left or right hand is wanted. Design H1059 shows right hand. Design H1060 shows left hand.

Design	Description	Yellow Pine	Birch	Red Oak Red Gum
H1061	Treads $1\frac{1}{8}" \times 9\frac{1}{2}"$, 3'0", each.....	\$1.38	\$1.74	\$1.59
H1061	Treads $1\frac{1}{8}" \times 9\frac{1}{2}"$, 3'6", each.....	1.53	1.95	1.77
H1061	Treads $1\frac{1}{8}" \times 9\frac{1}{2}"$, 4'0", each.....	1.74	2.19	1.98
H1061	Treads $1\frac{1}{8}" \times 11\frac{1}{2}"$, 3'0", each.....	1.62	2.01	1.77
H1061	Treads $1\frac{1}{8}" \times 11\frac{1}{2}"$, 3'6", each.....	1.80	2.22	1.98
H1061	Treads $1\frac{1}{8}" \times 11\frac{1}{2}"$, 4'0", each.....	2.01	2.49	2.22
H1062	Risers $\frac{3}{4}" \times 7\frac{1}{2}"$, 3'0", each.....	.54	.81	.75
H1062	Risers $\frac{3}{4}" \times 7\frac{1}{2}"$, 3'6", each.....	.63	.96	.87
H1062	Risers $\frac{3}{4}" \times 7\frac{1}{2}"$, 4'0", each.....	.69	1.08	.99
H1063	Landing Nosing $1\frac{1}{8}" \times 3\frac{1}{2}"$, Per 100 Lineal feet.....	11.88	20.19	17.82
H1064	Nosing $1\frac{1}{8}" \times 1\frac{1}{4}"$, per 100 lin. ft.....	5.34	7.11	6.66
H1065	Cove $\frac{5}{8}" \times \frac{3}{8}"$, per 100 lin. ft.....	1.17	2.88	2.40
H1066	Wall String (not housed) O. G. $\frac{3}{4}" \times 11\frac{1}{4}"$, per 100 lin. ft.....	31.05	54.30	54.30
H1067	Face String (not cut) O. G. $\frac{3}{4}" \times 11\frac{1}{4}"$, Per 100 lineal ft.....	31.05	54.30	54.30
H1059	Half Circle Tread and Riser, 3'6" Wide Stairs.....	10.35	12.12	12.12
H1060	Quarter Circle Tread and Riser, 3'6" Wide Stairs.....	8.97	10.29	10.29

EXTRAS

For cutting Face String or Housing Wall String, add \$.75 list per riser.

For risers plowed to receive tongue on tread, add \$.24 each.

For Tread tongued per plow in riser, add \$.24 each.

For Tread, end mitered and returned one end add, \$.99 each.

INTERIOR STAIRWORK

HAND RAIL

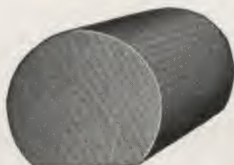


H1480, Size $2\frac{1}{2}'' \times 3\frac{1}{4}''$

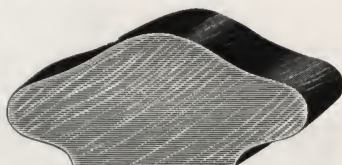


H1027, Size $2\frac{3}{4}'' \times 3\frac{1}{2}''$

Hand Rail — Plowed for $1\frac{3}{4}$ inch Balusters

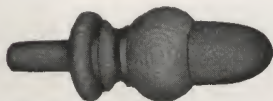


H1032 Wall Rail, $1\frac{3}{4}'' \times 2''$ Dia.



H1029, Size $1\frac{3}{4}'' \times 3\frac{1}{2}''$

Hand Rail shown above and Shoe Rail H1035 can be arranged for $1\frac{3}{8}''$ Balusters by ordering Reducer Mould H1481.



H1038 Acorn End, 4" Long



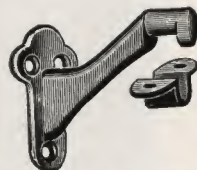
H1035 Shoe Rail
Size $\frac{1}{8}'' \times 3\frac{5}{8}''$



H1039 Wall Plate, 6" Dia.



H1481 Reducer, $\frac{1}{2}'' \times 1\frac{3}{4}''$
Used in connection with above
rails for $1\frac{3}{8}''$ Balusters.



H1040 Hand Rail Bracket



H1033 Hand Rail Fillet
Size $\frac{5}{16}'' \times 1\frac{3}{4}''$



H1034 Shoe Rail Fillet
Size $\frac{3}{8}'' \times 1\frac{3}{4}''$

Fillet H1033 and H1034 furnished only in lengths 2 to 8 ft.

All Rails, stock lengths 6 to 16 ft. inclusive. For 18 and 20 ft. spliced, two pieces, add \$1.00 per length.

Design	Sizes	Yellow Pine	Birch	Red Oak Red Gum
H1480	$2\frac{1}{2}'' \times 3\frac{1}{4}''$, per 100 ft.....	\$35.64	\$49.89	\$44.91
H1027	$2\frac{3}{4}'' \times 3\frac{1}{2}''$, per 100 ft.....	50.70	67.50	60.90
H1029	$1\frac{3}{4}'' \times 3\frac{1}{2}''$, per 100 ft.....	35.64	49.89	44.91
H1032	$1\frac{3}{4}'' \times 2''$ dia., per 100 ft.....	15.45	21.39	17.82
H1033	Hand Rail Fillet, per 100 ft.....	2.97	4.47	4.47
H1038	Acorn End, each.....	.60	.60	.60
H1039	Wall Plate, 6" dia., each.....	.48	.48	.48
H1040	Hand Rail Bracket, each.....	\$0.36		
H1034	Shoe Rail Fillet, per 100 ft.....	2.97	4.47	4.47
H1035	Shoe Rail, per 100 ft.....	6.54	10.68	10.23
H1481	Reducer, per 100 ft.....	2.97	4.47	4.47

COLONIAL MANTELS

The most striking spot in your home is the mantel. Great care should be used in choosing the mantel as to its architectural beauty, its conforming qualities, architecturally, with the general setting, and to its finishing qualities after the mantel has been set in place.

Huttig mantels are architecturally correct. They are manufactured from the highest grade materials and constructed by master craftsmen. There is a design to meet your requirement. They are carried in woods suitable for either paint or stain.



No. 518

An excellent example of early New England craftsmanship. The incised sunburst are, of course, hand carved.

Length of shelf.....	78"	Wood opening width.....	53½"
Width of shelf.....	9½"	Wood opening height....	38¾"
Width of body.....	69"	Projection of facing.....	3"
Height.....	54"		
Undercoat white.....			\$74.25
White wood unfinished.....			70.32
Quartered Red Gum unfinished.....			72.00

COLONIAL MANTELS



No. 728

The rounded corners are a distinctive feature of this streamlined modern design.

Undercoat white.....	\$38.25
White wood unfinished.....	34.89
Quartered Red Gum unfinished.....	36.57

No. 728
Length of shelf 70"
Width of shelf .8"
Width of body 66"
Height.....51½"
Wood opg.
width.....47½"
Wood opg.
height.....38¾"
Projection
for facing.....4"

No. 817
Length of shelf 60"
Width of shelf 9¼"
Width of
body.....53½"
Height.....50¾"
Wood opg.
width.....41½"
Wood opg.
height.....38¾"
Projection
for facing.....3"

No. 917
Length of shelf 66"
Width of shelf 9¼"
Width of
body.....59½"
Height.....50¾"
Wood opg.
width.....47½"
Wood opg.
height.....38¾"
Projection
for facing.....3"



No. 817-917

A modest design with fluted pilasters. Made in two sizes.

	No. 817	No. 917
Undercoat white.....	\$23.61	\$25.32
White wood unfinished.....	20.82	22.50
Quartered Red Gum unfinished.....	22.50	24.21
Plain white oak unfinished.....	27.00

COLONIAL MANTELS



No. 809

An Eighteenth Century English design.

Undercoat white.....\$24.15
White wood unfinished..... 22.05

No. 809

Length of shelf 65"
Width of shelf 6½"
Width of body .58"
Height.....51½"
Wood opg.
width.....47½"
Wood opg.
height.....38¾"
Projection
for facing.....0"



No. 657

Length of shelf 72"
Width of
body.....64½"
Height.....51¾"
Wood opg.
width.....47½"
Wood opg.
height.....38¾"
Projection
for facing...4¼"

No. 657

A Charming Colonial design with double reeded pilasters.

Undercoat white.....\$36.00
White wood unfinished..... 31.50
Quartered Red Gum wood unfinished..... 34.32

COLONIAL MANTELS



Nos. 247 and 246

A popular Colonial design made in 60" and 72" shelf size. (Illustration shows 72" Mantel).

	No. 247	No. 246
Undercoat white	\$24.75	31.50
White wood unfinished.....	21.93	28.14
Quartered Red Gum wood unfinished.....	23.64	29.82

No. 247
Shelf.....60"
Body.....53½"
Height.....50¾"
Opg. width..41½"
Opg. height..38¾"
Projection
for facing....3"

No. 246
Shelf.....72"
Body.....63"
Height.....52¼"
Opg. width..47½"
Opg. height..38¾"
Projection
for facing...4¼"



Nos. 409—309

Nos. 409—309
Length of shelf 73"
Width of shelf 6½"
Width of body 65"
Height.....53"
Wood opg.
width.....47½"
Wood opg.
height.....38¾"
Projection
for facing....0"

The characteristic festoon and sunburst medallions adorn this Colonial mantel. No. 309 does not have the sunburst.

	No. 409	No. 309
Undercoat white	\$35.70	\$28.35
White wood unfinished.....	31.98	25.74

HUTTIG "BUILT-IN" Kitchen Cabinet Units

These standardized and interchangeable Kitchen Cabinet Units as manufactured by Huttig are superior in every way. The distinguished beauty of the Huttig Kitchen Cabinet Unit immediately appeals to every housewife. In the Huttig Line there is a Kitchen Cabinet to fit every kitchen . . . and in any color.

Because Huttig Built-In Kitchen Cabinet Units are interchangeable, it is possible to fit any size kitchen and at the same time fulfill the wish of every housewife to have an "individual" kitchen, one that will fit her individual requirements. The various Huttig Kitchen Cabinet Units are made in a variety of widths so there is no premium attached to your getting a complete Kitchen Cabinet to fit a specific opening.

Points of Superiority— Huttig Kitchen Cabinet Units

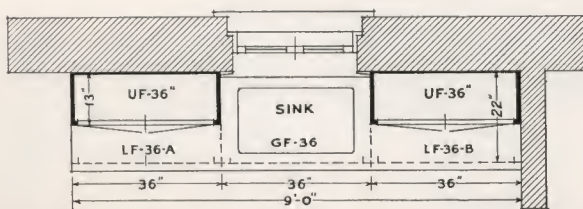
1. Sanitary Flush Construction.
2. Straight Line Design.
3. Stock Units carried on hand "primed" ready for finishing coat of enamel — all for quick service.
4. Continuous toe space — easily cleaned.
5. Completely assembled, ready to set in place.
6. With Huttig Stock Kitchen Units a wide variety of kitchen sizes can be cared for.
7. The "work surface" height is the accepted standard.
8. With Huttig Kitchen Cabinet Units, Kitchen Cabinets to meet the needs of every family are obtainable.
9. Huttig Kitchen Units can be used in new or old kitchens . . . by no means used in new kitchens alone . . . Modernize the present kitchen with HUTTIG KITCHEN CABINETS.
10. Make the kitchen a place of real pleasure . . . Install a Huttig Kitchen Unit.
11. A careful study has been made by Huttig engineers and definite standardized sizes were decided on . . . All toward the end of getting economical Kitchen Cabinet equipment to the ultimate consumer.
12. Huttig Kitchen Cabinets will fit any standard size and type of sink top . . . Tile — Steel — Linoleum and Stainless Steel or Enameled Sink Top on Pressed Steel.
13. Many refinements . . . for instance, Huttig Kitchen Cabinet Drawers operate easily.
14. Easily installed on the job, for Huttig Kitchen Cabinet Units come to you complete . . . ready to place, hardware is attached.
15. Grouping Huttig Units into one complete Kitchen Cabinet is really easily done.
16. Old Fashioned Kitchens are made modern and efficient in a day, thru the use of Huttig Kitchen Units.

HUTTIG KITCHEN CABINETS

Sanitary Flush Construction



Design 2000



This floor plan shows detail of dimensions for installing above combination of Huttig Units. Many other combinations are possible—a cabinet combination for any size kitchen.

This very popular Huttig Kitchen Cabinet consists of:

2 Upper Wall Units U-F36—36" wide, 13" deep, 36" high @	\$27.30	=	\$54.60
1 Lower Base Unit L-F36A—36" wide, 22" deep, 34 1/4" high @	37.08		37.08
1 Lower Base Unit L-F36B—36" wide, 22" deep, 34 1/4" high @	30.33		30.33
1 Sink Unit G-F36—36" wide, 34 1/4" high @	8.82		8.82

Necessary Mouldings Included to Install

Above units constitute the complete Kitchen Cabinet — for the attractive price of \$130.83

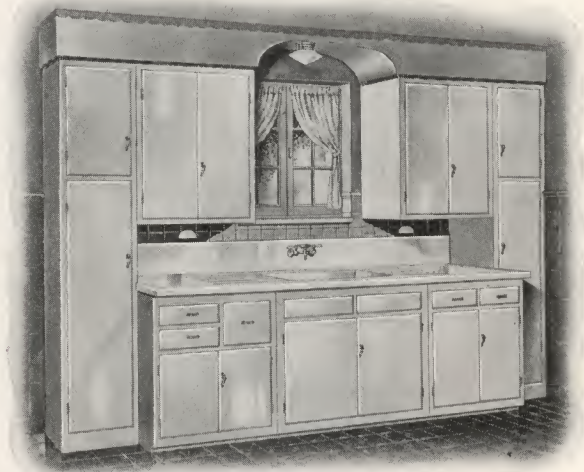
Huttig Kitchen Cabinets are shipped completely assembled ready to "Set in Place". They are furnished in any color. All Huttig Kitchen Cabinets are made of thoroughly kiln-dried Poplar wood. Our experience shows this wood is best adapted for use in Kitchen Cabinets. Satin chromium finish hardware, trimmed with black Bakelite included.

SINK TOPS

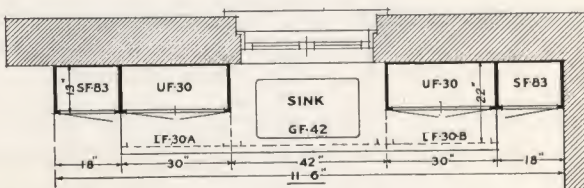
All types — all sizes — to fit any Cabinet. There are various kinds of Sink Tops made. Write for Prices on Sink Tops.

HUTTIG KITCHEN CABINETS

Sanitary Flush Construction



Design 2001



This floor plan shows detail of dimensions for installing above combination of Huttig Units. Many other combinations are possible — a cabinet combination for any size kitchen.

Here is a very attractive Cabinet. It consists of:

2 Upper Wall Units U-F30—30" wide, 13" deep, 36" high @.....	\$25.35	=	\$50.70
1 Lower Base Unit L-F30A—30" wide, 22" deep, 34¼" high @...	36.57		36.57
1 Lower Base Unit L-F30B—30" wide, 22" deep, 34¼" high @...	29.82		29.82
1 Sink Unit G-F42—42" wide, 34¼" high @.....	9.99		9.99
2 Plate Closets S-F83—18" wide, 13" deep, 85" high @.....	28.98		57.96

Necessary Mouldings Included to Install

Above units constitute the complete Kitchen Cabinet—for the attractive price of.....\$185.04

Completely assembled, these Huttig Kitchen Cabinets are easily attached to the wall. Any color obtainable. These units carried in stock prime coated, ready for finish coat as selected. Modern design of hardware attached.

SINK TOPS

All types — all sizes — to fit any Cabinet. There are various kinds of Sink Tops made. Write for Prices on Sink Tops.

HUTTIG KITCHEN CABINETS

Sanitary Flush Construction

Specifications:

Poplar wood—thoroughly kiln-dried. Any color can be selected. Hardware chromium finish trimmed and with black Bakelite. All doors and drawers are of over-lapping lip type which makes our cabinets dust proof.

BASE UNITS



Design	Width	Price
"L-F24-A"	24"	\$35.91
"L-F30-A"	30"	36.57



Design	Width	Price
"L-F36-A"	36"	\$37.08

The above Unit is 22" deep, 34 $\frac{1}{4}$ " high, and is furnished with 5 Drawers; one a Cutlery Drawer, one a Metal Cake Drawer. Storage Compartment with Shelf. For Concealed Sliding Bread Board in this Unit, add \$2.25 to above price.

Both of the above Units are 22" deep, 34 $\frac{1}{4}$ " high, width varies as above, and are furnished with 3 Drawers; one a Cutlery Drawer, one a Metal Cake Drawer. Large single Compartment with Shelf. For Concealed Sliding Bread Board in this Unit, add \$2.25 to above prices.

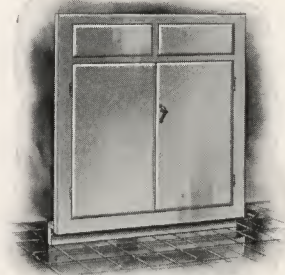
SINK UNITS

BASE UNITS



Design	Width	Price
"L-F24-B"	24"	\$29.16
"L-F30-B"	30"	29.82
"L-F36-B"	36"	30.33

These three above Units, are 22" deep, 34 $\frac{1}{4}$ " high, and have 2 Drawers; one for Cutlery, and one Storage Compartment with Stationary Shelf.



Design	Width	Price
"G-F24"	24"	\$6.12
"G-F30"	30"	7.92
"G-F33"	33"	8.46
"G-F36"	36"	8.82
"G-F39"	39"	9.54
"G-F42"	42"	9.99

The above Units are 34 $\frac{1}{4}$ " high and consist of 2 Raised Panels and 1 Pair of Flush Doors.

NOTE—These SINK UNITS can be had with Grille Front instead of Flush Construction . . . No extra charge.

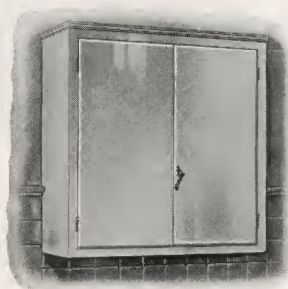
Necessary Mouldings to install included.

HUTTIG KITCHEN CABINETS

Modernly Designed

With these Standard Interchangeable UNITS it is possible to fit any size kitchen in a most modern and efficient manner. These UNITS are carried in stock primed, ready for the final finish coat of enamel in color to meet the owners choice.

UPPER UNITS



13" Deep

36" High

Three different widths. Storage compartment has two shelves.

Design	Width	Price
"U-F24"	24"	\$23.40
"U-F30"	30"	25.35
"U-F36"	36"	27.30

If concealed flour bin and sifter is wanted, add.....\$5.76

PLATE OR CLOSET UNIT



These units are furnished with five shelves. All 85" high, width and depth as below.

Design	Width	Depth	Price
"S-F53"	15"	13"	\$27.72
"S-F83"	18"	13"	28.98
"S-F52"	15"	22"	36.00
"S-F82"	18"	22"	39.60

NOTE

The prefix "U-F" indicates Upper Units, Flush Construction.

The prefix "L-F" indicates Lower Units, Flush Construction.

The prefix "S-F" indicates Plate or Utility Closet Units, Flush Construction.

The prefix "G-F" indicates Sink Fronts, Flush Construction.

Necessary Mouldings to install included.

SINK TOPS

All types fit the HUTTIG KITCHEN CABINETS. There are various kinds of Sink Tops made. For instance—Linoleum, Stainless Steel, Porcelain Enamel, Tile, etc. Priced upon request. Send full description and sketch — we will quote promptly. All sink tops can be built to fit the exact space needed for your kitchen.

LINOLEUM SINK TOPS

Including 8" back splasher. Specifications: 24" deep, 16" x 22" white porcelain Standard Sanitary Single Compartment flat rim acid resisting sink (no strainer), with stainless Steel Mould on top edge of splasher and two holes in back splasher for faucets.

Double bowl, 20" x 32" may be had if desired.

ELKAY STURDIBILT STAINLESS STEEL SINK TOP

Including 8" back splasher. Specifications: Design CS18, 25" deep, 18" x 25" sink bowl, 18 gauge (.050") thickness throughout, including holes for faucets.

Sink tops 6'-0" or less in length have bowl 18" x 20".

VERIBRITE ONE-PIECE PORCELAIN ENAMEL SINK TOP

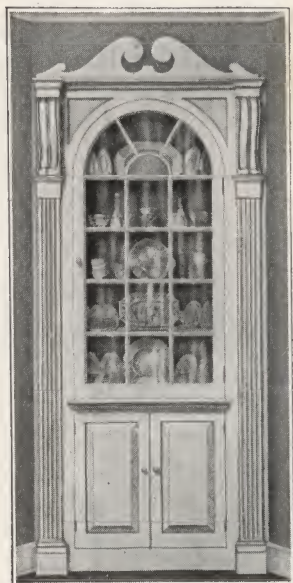
Including 8" back splasher. Specifications: Design No. 302, 24" deep, sink 16" x 22", choice of white or black or eight standard colors. Holes in back splasher for faucets.

Be sure and state if deck faucets are to be used. Deck faucets require that cabinets be set out from the wall and a wider top must be furnished.

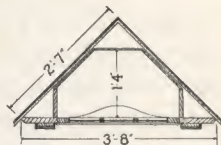
Write for prices on all types of kitchen cabinet tops and sinks.

NOTE—Sometimes the sink top is built in by the tile setter if a tile top is wanted. Any kind of sink top is appropriate with the HUTTIG KITCHEN CABINET UNITS.

HUTTIG CORNER CABINETS



H2542



Section
H2542

Overall Size, 3' 8" x 8' 1".

Inside Depth, 1' 4".

Made to be placed in open corner but can be set in plastered recess if desired, requiring opening 2' 8" x 7' 2".

Shipped semi-assembled unless otherwise specified. Front doors put together. Doors fitted. Top door glazed clear glass set in wood stops. Four moulded edge shelves in top, one plain shelf in bottom. No hardware. Not painted.

Wood — W. P. P.

One case complete to a dust proof carton.

Approximate shipping weight 200 lbs.

W. P. P.

	Semi-assembled	Set Up
H2542.....	\$48.66	\$56.52

Overall size, 3' 1½" x 7' 10".

Inside depth, 1' 4".

Made to be placed in open corner but can be set in plastered recess if desired, requiring opening 2' 8" x 7' 2".

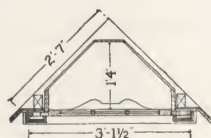
Shipped semi-assembled unless otherwise specified. Front and doors put together. Doors fitted. Top doors glazed with clear glass set in wood stops. Three moulded edge shelves with supports in top, one plain shelf in bottom. No hardware. Not painted.

One complete case to a dust proof carton.

Approximate shipping weight 185 lbs.

W. P. P.

	Semi-assembled	Set Up
H0542.....	\$44.91	\$52.11



Section
H0542

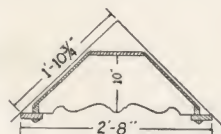


H0542

HUTTIG CORNER CABINETS



H2442



Section
H2442

Rough opening size, 2' 6" x 6' 10".

Overall size, 2' 8" x 7' 10".

Inside Depth, 10".

Shipped set up only. Doors fitted. Top doors glazed with clear glass set with wood stops. Three moulded edge shelves with supports in tops, one plain shelf in bottom. No hardware. Not painted.

Wood — W. P. P.

One case complete to a dust proof carton.

Approximate shipping weight 110 lbs.

W. P. P.

Set Up

H2442 Glazed plain \$52.05

Overall size 2' 8" x 7' 1".

Inside depth, 1' 0".

Made to be placed in open corner but can be set in plastered recess if desired, requiring opening 2' 0" x 6' 10".

Shipped semi-assembled unless otherwise specified. Front and doors put together. Doors fitted. Top door glazed with clear glass set in wood stops. Three moulded edge shelves with supports in top, one plain shelf in bottom. No hardware. Not painted.

Wood — W. P. P.

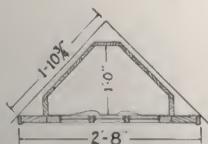
One case complete to a dust proof carton.

Approximate shipping weight 110 lbs.

W.P.P.

Semi-assembled Set Up

H3642 \$30.00 \$36.00



Section
H3642



H3642

TELEPHONE CABINETS

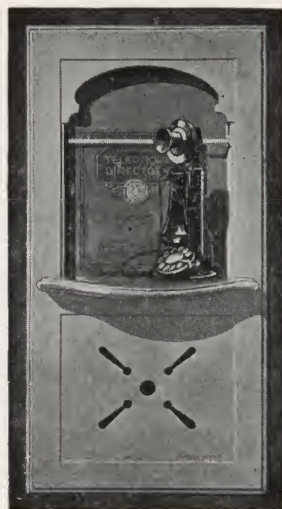
For New and Old Homes

CARTON PACKED

One to the Carton



Bell Design



Gem Design

PRICE EACH

	Bell	Gem	Vogue
Pine.....	\$ 8.34	\$5.08	\$4.23
Red Gum.....	10.83	6.33	

These handsome Cabinets are in popular demand for new homes and for the modernizing of old homes. The 3½-inch shelf allows ample room for the phone; the bell box is concealed in compartment behind perforated panel, which can be removed by hand to permit repairs. Made in other woods on special order. Wall opening, 14 inches wide, 2 feet 7 inches high, and 4¾ inches deep required.

The VOGUE designed for the new type phones has a 9¼" shelf. The wall recess required is 1' 1¼" wide, 1' 5" high and 4" deep.

Vogue design can be had in circle head at slight additional cost. Add \$1.29 to square head cabinet.

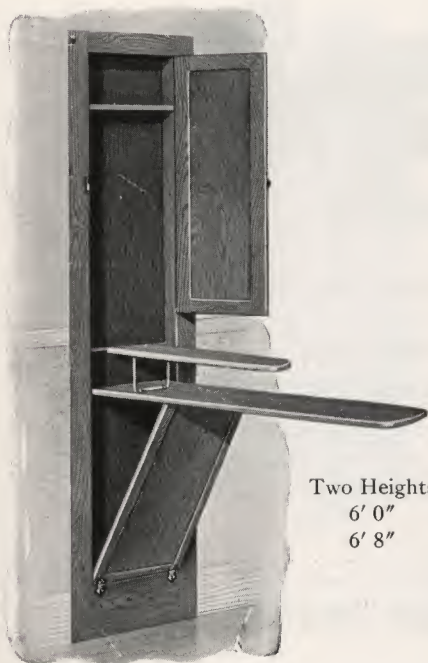


Vogue

"PERFECT" IRONING BOARD

CARTON PACKED

One to the Carton



Open for use

Two Heights
6' 0"
6' 8"



Cabinet Closed

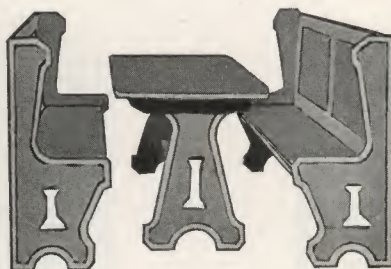
Here is truly a useful and most practical
Ironing Board Cabinet

	6' 0" High	6' 8" High
"PERFECT"—No trim, hardware for lower door only.....	\$7.05	\$7.29
"PERFECT"—Same with trim	8.04	8.28

Cabinet is of Yellow Pine; door panel and back of Cabinet 3-ply Fir; ironing board and sleeve board Spruce. Fits between studs 16-inch centers; stud opening 6' 9" high, 3½ inches deep.

BREAKFAST NOOK TABLES AND SEATS

For Homes — Restaurants — Taverns, Etc.



Design 925

Made in Clear Pine — K.D.

Furnished complete but not painted

Table Size.....2' 2" Wide	Seats.....1' 6" Deep
Table Size.....4' 0" Long	Seats.....4' 6" Long
Table Size.....2' 6" High	

3' 0" High Back.....Each
\$19.11

KITCHEN DRESSER



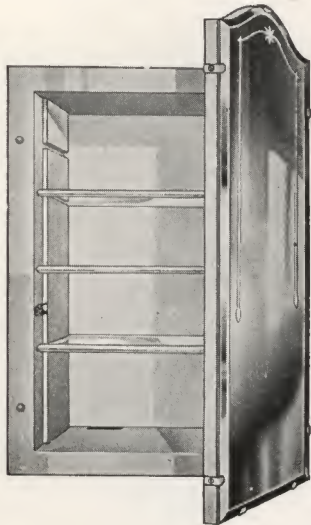
Design 935

Made in Clear Pine, Semi-K. D.; $1\frac{1}{8}$ " Fronts top and bottom; 1 pair Sash Doors, divided 3 lights high, putty glazed; 2 Drawers K. D.; 1 pair of Panel Doors; $1\frac{1}{8}$ " Countershef, shelf cleats, drawer slides, crown mould, two ends, top, bottom and two shelves in upper section and one shelf in lower section, no back, no hardware, not painted.

	Each
4' 0" x 8' 0".....	\$25.02
4' 0" x 8' 6".....	26.07

HUTTIG VENETIAN MIRROR BATHROOM CABINETS

IMPROVE THE APPEARANCE AND
VALUE OF YOUR HOME



Beautify the Bathroom. Keep pace with the modern trend of beauty. These Venetian Mirror Bathroom Cabinets combine utility and beauty. Ideal for new homes and easily installed in old homes.



Features of Superiority HUTTIG VENETIAN CABINET

The popular "All Glass Venetian" Model. Polished Bevel Plate Mirror with decorative mitered lines. No frame around mirror.

Five-ply reinforced "non-warping" door. No holes drilled in mirror — fastened securely on door with special shock absorbing clips.

Wood cabinet made of thoroughly seasoned stock. Durable white enamel finish.

The razor blade drop provided is very convenient.

Equipped with "bulb edge" glass sanitary shelves which are adjustable, as may be necessary, for large containers.

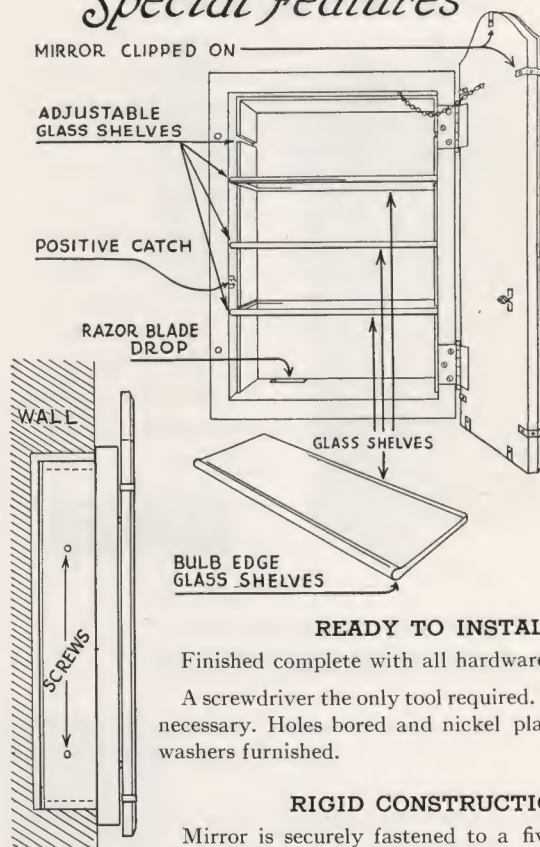
The hardware is "nickel plated" and applied to the Cabinet — no extra work but to place in wall with screws and washers furnished for this purpose.

These Cabinets are also deeper than usual, which is a decided advantage. Inside depth $4\frac{1}{4}$ inches.

Ample storage space.

HUTTIG VENETIAN MIRROR BATHROOM CABINET

Special Features



READY TO INSTALL

Finished complete with all hardware applied.

A screwdriver the only tool required. Only four screws necessary. Holes bored and nickel plated screws with washers furnished.

RIGID CONSTRUCTION

Mirror is securely fastened to a five-ply laminated "non-warping" door, that assures lasting satisfaction.

MADE IN THREE SIZES

All Glass front "VENETIAN" Design, Polished Bevel Plate Mirror with decorative mitered lines. Wood Cabinet — White Enamel Finish. All Hardware (nickel plated) included and applied. Adjustable bulb edge glass shelves. Carton packed. Complete ready to install.

Design	Mirror Size	Wall Opening	Shipping Weight	Price
No. 1422	14x22	12 $\frac{3}{8}$ x16 $\frac{1}{2}$ x3 $\frac{3}{4}$ "	22 Lbs.	\$11.37
No. 1626	16x26	14 $\frac{3}{8}$ x20 $\frac{1}{2}$ x3 $\frac{3}{4}$ "	27 Lbs.	12.39
No. 1828	18x28	16 $\frac{3}{8}$ x22 $\frac{1}{2}$ x3 $\frac{3}{4}$ "	34 Lbs.	14.07

Inside Depth, all Designs 4 $\frac{1}{4}$ inches

HUTTIG VENETIAN MIRROR BATHROOM CABINETS

Dress Up Your Bathroom with a Huttig Medicine Cabinet



No. 7344

A medicine cabinet fitting to any bathroom.

One door, fitted.

Adjustable bulb edged shelves.

Fir plywood back.

Hardware included.

Carton packed.

No casing required.

Easy to install.

Conforms readily with either tile or plaster walls.

May be used in new or old construction.

Carried in one size only to fit between studding set 16" on center; rough opening in height required 1' 6 $\frac{3}{4}$ ". Mirror size 14"x22". Enameled. Complete ready to set in wall.

Price each, \$11.37 F. O. B. our warehouse, freight allowed when included with orders weighing 150 pounds or more.

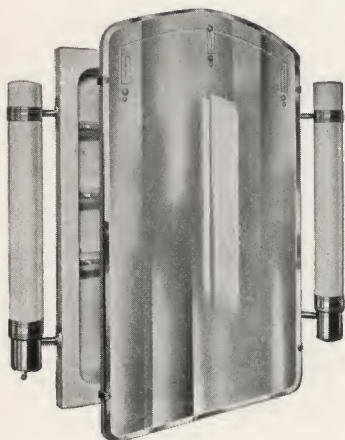
All Wood Construction

Mirror is fastened to five-ply laminated "non-warping" door. No clanging when door is being closed. No rattling of mirror. These cabinets have 4" shelf width. Plenty of storage space. The clear view mirror with etched design is appropriate in any home.

Many other designs of wood medicine cabinets may be had. Ask your Huttig salesman for further information.

"TIME-PROOF" BATHROOM CABINETS

Finished in Vitreous Porcelain



WARWICK

No. 1624 TUBE

—as illustrated, with Tubular Side Lights.

No. 1624

—Without Side Lights.

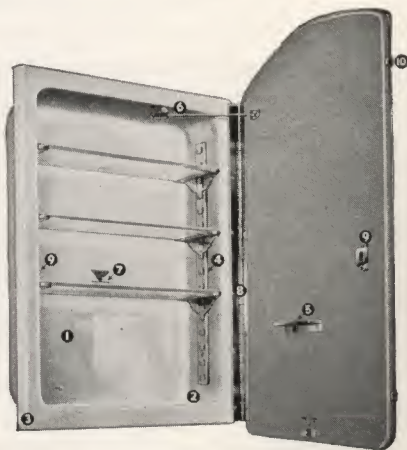
Constructed of one-piece, seamless sheet steel, finished in enduring Vitreous Porcelain . . . easy to clean . . . will not discolor, crack, craze . . . FRAMELESS mirror is Permaloy, with 5-year anti-silver-spoil guarantee. The modern cabinet for the modern home.

TUBULAR SIDE LIGHTS

Of frosted glass . . . with inbuilt switch and convenience outlet . . . Underwriters' approved . . . Mazda T-8, 40-watt single socket tubular bulb recommended, but not furnished . . . chromium-plated brackets.

FEATURES

Easy to clean, rounded inside corners . . . Easy to set in tile because of square outside corners and $\frac{1}{8}$ " return flange . . . adjustable, stainless steel shelf supports and racks . . . shock-absorbing bar-and-spring door stop . . . stainless steel toothbrush holder . . . razor blade drop . . . chromium-plated piano hinge. . . bullet door catch.



SPECIFICATIONS

Name	Number	Mirror	Wall Opening Required	Shelves	Shipp. Wght.	Each
WARWICK	1624-Tube	16x24	$13\frac{5}{8} \times 20\frac{1}{8} \times 3\frac{1}{2}$	3	38 lbs.	\$24.78
WARWICK	1624	16x24	$13\frac{5}{8} \times 19\frac{1}{2} \times 3\frac{1}{2}$	3	30 lbs.	13.11

STANDARD BATHROOM CABINETS

Constructed of heavy, stretcher-level steel . . . baked enamel finish . . . Permaloy plate glass mirror with 5-year, anti-silver-spoil guarantee . . . Jiffy ratchet mirror clips . . . bulb edge glass shelves . . . glass bottom shelf cover . . . nickel-plated, shock-absorbing door stop . . . toothbrush holder . . . razor blade drop . . . bullet door catch . . . piano hinge . . . shelves adjustable to 10 positions.



BERKSHIRE Nos. 799-888

A very handsome cabinet. FRAMELESS mirror with gracefully arched top. Chaste design. Mirror is held to door with stainless steel "Jiffy" ratchet mirror clips.

GREENWICH Nos. 675-685

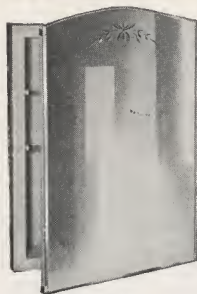
FRAMELESS Venetian mirror. Cabinet practically the same as Berkshire in construction, except for detail modifications which permit lower price.



SPECIFICATIONS

Name	Number	Mirror	Wall Opening Required	Shelves	Shipg. Wght.	Each
BERKSHIRE	799	16x24	13 $\frac{5}{8}$ x19 $\frac{1}{2}$ x3 $\frac{1}{2}$	3	30 lbs.	\$ 9.40
BERKSHIRE	888	18x26	15 $\frac{5}{8}$ x21 $\frac{1}{2}$ x3 $\frac{1}{2}$	4	37 lbs.	11.47
GREENWICH	675	16x24	13 $\frac{5}{8}$ x19 $\frac{1}{2}$ x3 $\frac{1}{2}$	3	29 lbs.	7.47
GREENWICH	685	18x26	15 $\frac{5}{8}$ x21 $\frac{1}{2}$ x3 $\frac{1}{2}$	3	35 lbs.	10.03

ECONOMY BATHROOM CABINETS



No. 445

COTTAGE No. 445

FRAMELESS mirror, $15\frac{1}{2} \times 22$. Wall opening, $13\frac{5}{8} \times 18\frac{5}{8} \times 3\frac{1}{2}$. Weight, 21 lbs. Each.....\$6.27

MONTCLAIR No. 519

FRAMED mirror, stainless steel frame. Construction same as No. 445. Mirror, $15\frac{3}{4} \times 23$. Wall opening, $13\frac{5}{8} \times 18\frac{5}{8} \times 3\frac{1}{2}$. Weight, 16 lbs. Each \$5.00



No. 519

ECONOMY CABINETS



No. 14-445

HOUSTON No. 14-445

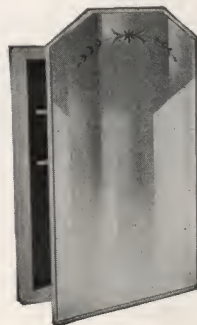
FRAMELESS mirror, $13\frac{1}{4} \times 20$. Wall opening, $11\frac{3}{8} \times 16\frac{3}{8} \times 3\frac{1}{2}$. Weight, 13 lbs. Each.....\$3.57

HIGHLANDER No. 413

Aluminum-finish FRAMED mirror, $15\frac{1}{2} \times 23$... Wall opening, $13\frac{5}{8} \times 18\frac{5}{8} \times 3\frac{1}{2}$. Weight, 15 lbs. Each \$3.97

Group 2

Exceptional Values at these low prices. Constructed of medium gauge steel . . white enamel finish . . window glass mirrors . . two metal shelves . . toothbrush holder . . razor blade drop . . bullet door catch.



No. 413

"STAR" MEDICINE CABINETS

Furnished "in the white" — not finished — made of Yellow Pine — no door hardware included.

CARTON PACKED — One to the Carton



A neat, well-made Cabinet that sets into the wall and requires no extra trim. All joints are snugly fitted; door hangs true; Cabinet is smoothly finished. Metal shelf supports furnished in bag attached to inside of Cabinet.

Mirror Size	Wall Opening	Inside Measurements
12"x16"	17"x21", 4" deep	15½"x19½", 3⅝" deep
14"x18"	19"x23", 4" deep	17½"x21½", 3⅝" deep

Mirror Size	Without Mirror	Plain Plate Mirror	1" Beveled Plate Mirror
12"x16"	\$3.90	\$5.88	\$7.20
14"x18"	4.20	6.96	8.25

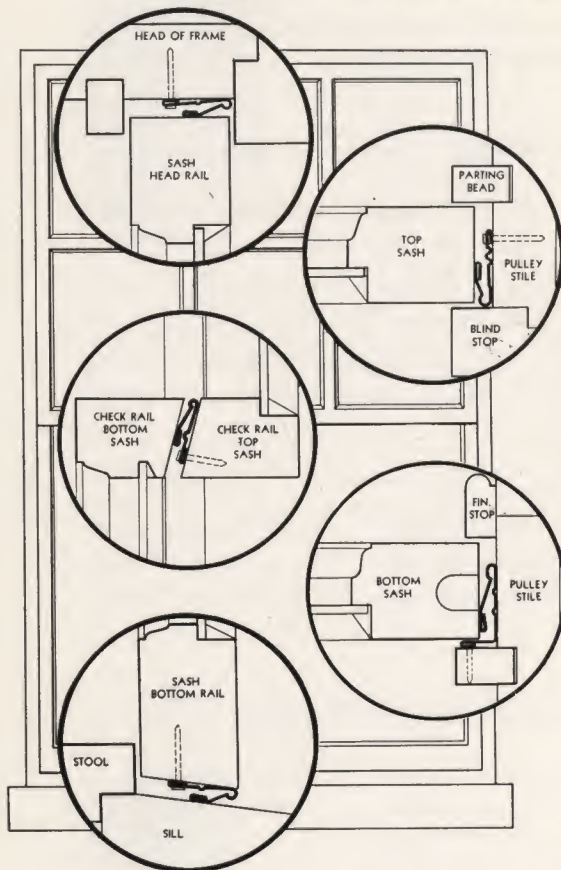
"STAR" MEDICINE CABINET DOORS ONLY

Yellow Pine

Size of Mirror	Size Overall	Door Only	Door Gla. Plain Plate Mirror	Door Bev. Plate Mirror
12"x16"	1'4"x1' 8"	\$1.35	\$3.87	\$5.19
14"x18"	1'6"x1'10"	1.50	4.86	6.12

Packing Doors only, 36c per crate additional

METALANE WEATHERSTRIP FOR D. H. WINDOWS



**A High Efficiency —
Low Cost Weatherstrip
That Can Be Installed
Without Special Tools**

MetaLane material, highly resistant to oxidizing and corroding, has all the strength, durability and wearing qualities necessary for weatherstrip. The satin silvery color is permanent and adds greatly to the appearance of the window or door. MetaLane Weatherstrips give silent protection as long as the building lasts.

MetaLane Weatherstrips for double hung windows come to you in an attractive, handy carton. Each carton contains one complete unit for opening up to and including sizes shown below.

Meeting rail pads, nails and installation instructions are packed in each carton.

If upper sash stiles have lugs, specify so on order.

Specify if top sash is round top.

All strips are furnished one-half inch longer than sizes shown.

For intermediate sizes, use next larger size shown.

On cottage type or triple hung, give size of each sash.

If material is wanted for lower sash only, the list price for such material will be 70% of the complete unit list price.

UNIT No. 420 FOR DOUBLE HUNG WINDOWS

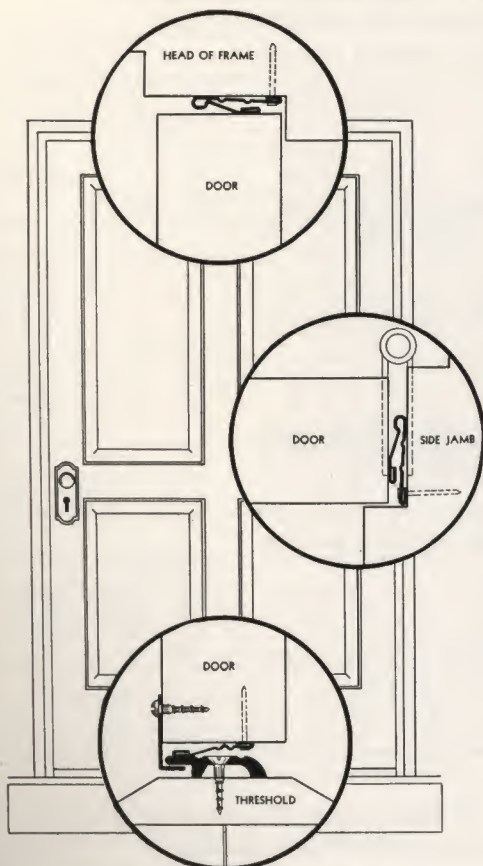
Order by Opening Size Only — Price Per Unit

Opening Height	Opening Width							
	2'0"	2'4"	2'8"	3'0"	3'6"	4'0"	4'6"	5'0"
3'10"	\$1.12†	\$1.36	\$1.44	\$1.52	\$1.60
4' 6"	\$1.25†	1.44	1.52	1.60	1.68
5' 2"	\$1.39†	1.52	1.61	1.68	1.76
5'10"	\$1.53†	1.61	1.69	1.77	1.85
6'11"	1.49	1.55	1.60	1.65	1.73	1.82	1.90	1.98
7'11"	1.62	1.67	1.73	1.78	1.86	1.94	2.02	2.10
8'11"	1.75	1.80	1.85	1.90	1.99	2.07	2.15	2.23
9' 1"	1.87	1.93	1.98	2.03	2.11	2.20	2.28	2.36

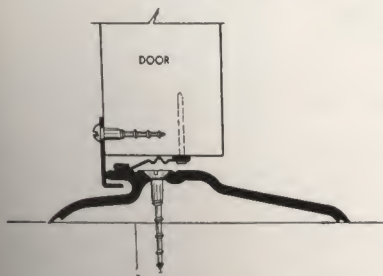
†Standard sizes, packed one dozen cartons to a case.

Shipping weight average size window, 9 lbs. per case of one dozen cartons.

METALANE WEATHERSTRIP FOR DOORS



Unit No. 828 For Doors
1 7/8" SILL



4 7/8" SILL USED ON UNIT 836

Head and side strips same as those used with Unit No. 828. This unit is for use on marble or stone sills where no wood threshold is provided. Sill strip covers joint where floor and stone sill meet.

When ordering unit for double door, specify if center is rabbeted or equipped with Tee astragal.

Two lock strips furnished for all double doors.

MetaLane Weatherstrip for round top doors will be furnished at the same price as regular door units, and should be specified on order when required.

All door sills are furnished 1/2" longer than shown.

Specify if sills are to be mounted on concrete or stone.

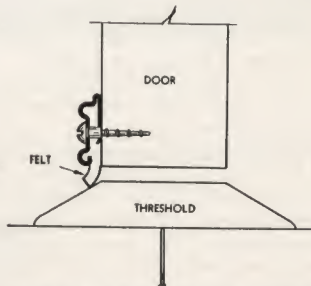
Strips for lock side of door, from sill to keeper, are always furnished 36" longer. If needed longer, specify length desired.

If doors are more than 7' high, specify height desired.

One complete unit to the carton, including lock strip, nails, screws and installation instructions. For intermediate sizes, use next largest size shown.

SHIPPING WEIGHTS

- 1 Doz. No. 836, 44 lbs.
- 1 Doz. No. 828, 20 lbs.
- 1 Doz. No. 850, 12 lbs.



METAL AND FELT BOTTOM
USED ON UNIT 850

Head and side strips same as those used with Unit No. 828. Felt strip attached to the inside face of the door meets the wood threshold.

METALANE WEATHERSTRIP FOR DOORS

Order by Opening Size Only—PRICE PER UNIT

UNIT No. 828 FOR DOORS

Opening Height	Opening Width							
	Single				Double			
	2' 6"	2' 8"	3' 0"	3' 6"	3' 6"	4' 0"	4' 6"	5' 0"
7'	\$3.24	\$3.36	\$3.60	\$3.95	\$4.40	\$4.76	\$5.12	\$5.46

Sills Only of Unit No. 828

Length of Sill										
2' 6"	2' 8"	3' 0"	3' 6"	4' 0"	4' 6"	5' 0"	5' 2"	5' 6"	6' 0"	7' 0"
\$2.10	\$2.23	\$2.52	\$2.94	\$3.36	\$3.78	\$4.20	\$4.33	\$4.62	\$5.04	\$5.88

UNIT No. 836 FOR DOORS

	Single				Double			
	2' 6"	2' 8"	3' 0"	3' 6"	3' 6"	4' 0"	4' 6"	5' 0"
7'	\$5.45	\$5.70	\$6.26	\$7.07	\$7.51	\$8.32	\$9.13	\$9.94

Sills Only of Unit No. 836

Length of Sill										
2' 6"	2' 8"	3' 0"	3' 6"	4' 0"	4' 6"	5' 0"	5' 2"	5' 6"	6' 0"	7' 0"
\$4.30	\$4.58	\$5.16	\$6.02	\$6.88	\$7.74	\$8.60	\$8.88	\$9.46	\$10.32	\$12.04

UNIT No. 850 FOR DOORS

	Single				Double			
	2' 6"	2' 8"	3' 0"	3' 6"	3' 6"	4' 0"	4' 6"	5' 0"
7'	\$1.45	\$1.48	\$1.56	\$1.67	\$2.11	\$2.22	\$2.34	\$2.44

Metal and Felt Bottom Only of Unit No. 850

Length of Sill										
2' 6"	2' 8"	3' 0"	3' 6"	4' 0"	4' 6"	5' 0"	5' 2"	5' 6"	6' 0"	7' 0"
\$0.30	\$0.32	\$0.36	\$0.42	\$0.48	\$0.54	\$0.60	\$0.62	\$0.66	\$0.72	\$0.84

Here's why Monarch* Metalane* Weatherstrip is the Outstanding Packaged Weatherstrip.

Easy to order and handle — The convenient "unit" packing of MetaLane Weatherstrip simplifies estimating, ordering and handling. With all material for a window or door opening packed in a single carton, strips cut to proper length, with nails, dust pads and instructions, you know exactly what your material will cost, you order by opening size, and the individual carton eliminates lost motion.

Less Labor Expense to Install — MetaLane Weatherstrip goes on quicker because there is less measuring, cutting and fitting, no routing or grooving of sash is required, just one stop and lower sash are removed, and it takes only about one-fourth the nailings of the ordinary strip.

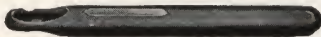
No Special Tools Required — Ordinary carpenter tools are all that are needed to install MetaLane Weatherstrip. No routing or grooving necessary. No special skill or training required. Any fair workman can do an A-1 job with his regular tools.

Completely Acceptable to Prospects — A MetaLane Weatherstrip job gives complete satisfaction from every angle. It is highly efficient, looks better because of its modern, satiny silver color, and does not corrode, oxidize, discolor or stain stone and woodwork.

Thirty-Four Years' Experience Behind it — The Monarch Metal Weatherstrip Corporation has been making quality weatherstrip for thirty-four years. Its products are known, sold and used throughout the civilized world. The accumulated experience of all those years is behind MetaLane Weatherstrip.

*Trade Marks reg. U.S. and Can. Pat. Off. Property of Monarch Metal Weatherstrip Corporation.
All rights reserved.

CAST IRON SASH WEIGHTS



2000 Pounds or more, per 100 lbs.....	\$2.88
Less than 2000 lbs., per 100 lbs.....	3.03
1 lb. sash buttons, per 100 lbs.....	8.34
Flat sash weights $\frac{9}{16}$ " x $4\frac{1}{4}$ " with pulley attached, per 100 lbs.....	7.80

F. O. B. St. Louis



GRAND RAPIDS JAM PROOF

GRAND RAPIDS JAM PROOF PULLEYS

Fully enclosed sash Pulley No. 102M. Used exclusively in Huttig's "SIMPLEX" frames. Face plate $1\frac{1}{8}$ " x $4\frac{1}{2}$ ".

	Per Dozen		Per Dozen
90 doz. 1 case.....	\$0.72	10 doz. to 45 doz.....	\$0.81
45 doz. or more.....	.75	Less than 10 doz.....	.84

On orders of 1 case or more, direct factory shipment — full freight allowance. Smaller lots, F. O. B. our warehouse.



WHITE COTTON SASH CORD

	Polo Brand No. 8	High Point No. 8	Giltedde No. 8
1 dozen hanks or more.....	\$0.78	\$0.99	\$1.17
Less than 1 dozen hanks.....	.87	1.08	1.29

For coil or bale lots write for prices. Approximately 2400 lineal feet to a coil, 6 dozen hanks to a bale.

HUTTIG'S PREMIUM SASH CORD

A high grade flawless cord. Every foot straight, waste entirely eliminated.

Price per hank, No. 8 size, bale lots only \$1.17

Price per single hank, No. 8 size.....\$1.29

All sash cord F. O. B. shipping point.



100 FOOT HANK



GRAND RAPIDS No. 110



SASH CHAIN

100 lineal feet to a bag including 7 set of fixtures — No. 8 sheradized steel. Price \$1.65 per 100 lineal feet.

F. O. B. St. Louis

DRIVE PULLEY

Cone bearing — 2" wheel — weatherproof finish.

Bore four $\frac{3}{8}$ " holes in a line, centers $\frac{5}{8}$ " apart. 100 dozen to a case.

	Per Dozen		Per Dozen
100 dozen (1 case).....	\$0.72	10 dozen to 49 dozen.....	\$0.81
50 dozen ($\frac{1}{2}$ case).....	.75	Less than 10 dozen.....	.84

On full case lots direct factory shipment — full freight allowance. Small lots strictly F. O. B. our warehouse.

INSULITE

THE ORIGINAL



WOOD FIBER

STRUCTURAL INSULATING BOARD

INTERIOR FINISH PRODUCTS



Insulite Plank

INSULITE INTERIOR FINISH — Insulite panelled walls and ceilings create beautiful inviting interiors — provide effective insulation, high light reflection and sound-quieting, all at one low cost. Available in plank, large panels and tile board sizes.

GRAYLITE — Attractive gray-brown in color, integrally treated for greater moisture resistance.

INS-LITE — Light cream in color, forms a pleasing contrast when used in conjunction with Graylite.

SMOOTHCOTE — Prefinished with a smooth, hard surface that requires no further decoration, yet is easily paintable.

SATINCOTE — Available in four harmonizing colors (Buff, Gray, Green and Coral) that are sun-fast and washable.

For Sound Absorption and Acoustical Correction — Acoustilite and Fiberlite — extremely low density wood fibre tileboards, designed to adjust and quiet sound even under the most difficult conditions. Spray painted in buff or white with an attractive surface resembling that of travertine stone.



Insulite Tile and Building Board

INSULITE

THE ORIGINAL  WOOD FIBER

STRUCTURAL INSULATING BOARD

STRUCTURAL INSULATION



Insulite Bildrite Sheathing

BILDRITE SHEATHING — Scientifically designed and treated to provide these important protective advantages, all at one low cost: added structural strength, greater durability and more effective insulation — protects against condensation and moisture accumulation within the walls.

IMPROVED LOK-JOINT LATH — Three distinct types of insulating plaster base to fit varying climatic conditions. The patented "lok" binds the separate lath units securely together, preventing loss of insulation at the joints.

Sealed Graylite Lok-Joint Lath — Integrally treated with asphalt and provided with an asphalt vapor barrier to retard vapor travel — particularly desirable where high humidities and low temperatures are encountered.

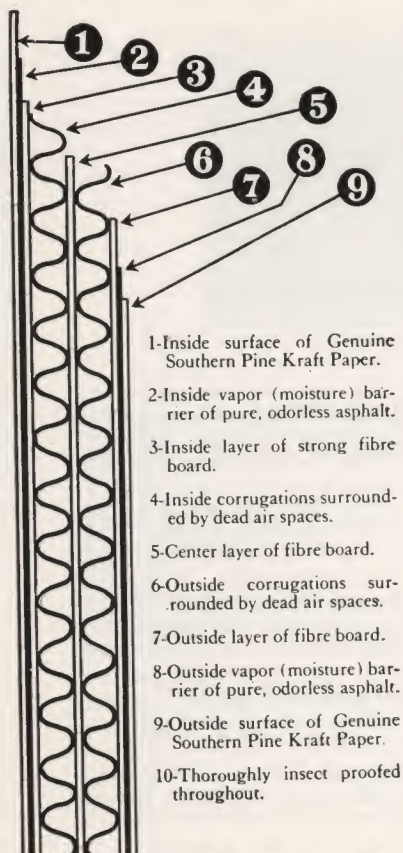
Graylite Lok-Joint Lath — Integrally treated with asphalt to assure greater moisture resistance — provides a strong rigid plaster base with high bonding power and superior insulating value.

Ins-Lite Lok-Joint Lath — Fabricated from natural wood fibers — provides a continuous unbroken insulating sheet of great structural strength and high resistance to heat flow and moisture.



Insulite Lok-Joint Lath

Cell-O-Wall Board



- 1-Inside surface of Genuine Southern Pine Kraft Paper.
- 2-Inside vapor (moisture) barrier of pure, odorless asphalt.
- 3-Inside layer of strong fibre board.
- 4-Inside corrugations surrounded by dead air spaces.
- 5-Center layer of fibre board.
- 6-Outside corrugations surrounded by dead air spaces.
- 7-Outside layer of fibre board.
- 8-Outside vapor (moisture) barrier of pure, odorless asphalt.
- 9-Outside surface of Genuine Southern Pine Kraft Paper.
- 10-Thoroughly insect proofed throughout.

Cell-O-Wall The Ten-Point Insulating Board

Thickness $\frac{3}{8}$ ". A wallboard material plus insulation. Cell-O-Wall Board is available in pool cars, 24" x 48" sheets, 20 sheets to a bundle, at above prices.

Standard Sizes: 48" width; 6, 7, 8, 9, 10, 12 ft. lengths. 10 pieces to a bundle. Price 1000 square ft. \$30.00 F. O. B. our warehouse. Ask our salesman for pool car prices.

SHEATHING PAPERS

Available in all our fiber wall board pool cars at current market prices. Ask our salesman or write for prices.

Pounds Per Roll

Red Rosin, 20, 25, 30, 40	} 36" wide 500 sq. Ft. to roll
Gray Rosin, 20, 30, 40 . . .	
Blue Rosin, 20, 30	

Blue Plaster Board 30 pound, 36" wide, 250 sq. ft. to roll.

All above prices F. O. B. pool car breaking point.

Conductivity .37 BTU.

A Real Insulation at half the Cost of Others.

ATLAS
FINER FINISH



TILE
SUPER STRENGTH

ATLAS
FIBRE-SIZED



BOARD
DIP PRIMED

THEA-ART BOARD

Thea-Art Board is especially constructed for the most discriminating Artists. Pure white both sides. Special water surface liner—Smooth—Practical.

Standard Sizes: 48" width x 6', 7', 8', 9', 10', 12', — 10 Panels per bundle. Prices per 1000 square feet.

**AMERICA'S
GRADE 'A'
BOARDS**

L.C.L. Lots
Per 1000
Sq. Ft.

Bison Board	
Green 1 Side, White other side.....	\$36.75
White 2 Sides.....	36.75
Green 1 side, Buff other side.....	36.75
*Thea-Art Board	
Most practical for artists.....	36.75
Atlas Board	
Plain 2 Sides.....	43.50
Pebbled Finish.....	45.00
Atlas Tile Board	
Square and Rectangular Design.....	54.00

Full Freight Allowed.

*Thea-Art Board is also made in 3-ply, caliper approx. .130—
Price on request.

Pool Cars Only

Thea-Art, Bison, and Atlas boards available, in pool cars, 32" widths at above prices; also available in pool cars, 64" widths at 10% over above prices. Special sizes and prices on request.

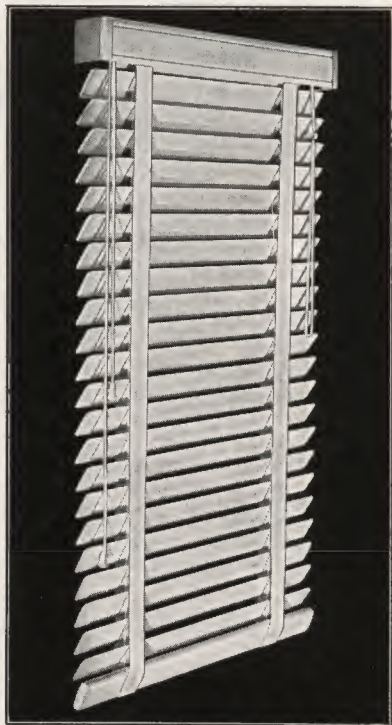
**ONE SIDE READY
PAINTED**

Strong Durable



BISON BOARD

The SUNTROL Venetian Blind



"Built to a Price with an Eye to Quality"

A Step ahead of the Field with the following features:

- | | |
|-----------------------------|--|
| New type head rail brackets | 2" and 2 $\frac{3}{8}$ " slats, rounded ends |
| Neatly designed facia | Durable enamel finish |
| Full range Paramount colors | Plastic tassels |
| Sturdy hardware | |

The Suntrol is a good popular priced blind. The design and construction is outstanding for blinds of its type. The cost fits any budget.

SUNTROL

2 $\frac{3}{8}$ " Slat.....\$0.39 sq. ft.

Hold down brackets 15c pair extra

2" Slat.....\$0.42 sq. ft.

F. O. B. St. Louis, Full freight on orders of \$100.00 or more.

Model and sales material.....\$3.00

(Not returnable for credit)

The PARAMOUNT Venetian Blind



"Beauty with Efficiency"

The general beauty of the Paramount, crowned as it is by the modern cornice effect head, gives the eye appeal that clicks. Furnished in thirteen popular slat colors and sixteen well chosen tape colors, any color effect can be worked out.

The demountability feature makes the Paramount stand out from the field and selling is made easier. Because of the ladder tape clips it is a simple matter to take the blind completely apart for quick and easy cleaning. This feature alone sells Paramount blinds.

Paramount is the popular choice because it's —

BEAUTIFUL —

Enclosed end head
Rounded slat ends

EASY TO CLEAN —

Blind easily taken apart
Smooth, easy to clean slats

BUILT FOR LONG SERVICE —

Excellent enamel finish. Sturdy, efficient hardware. Ball bearing pulleys on wide blinds

COMPLETE —

Facia furnished
Hold down brackets furnished
All hardware for complete installation

PARAMOUNT

2 $\frac{3}{8}$ " slat.....\$0.495 Per Sq. Ft.
1 $\frac{3}{4}$ " slat.....0.54 Per Sq. Ft.

F. O. B. St. Louis. \$1.00 per Cwt. freight allowance on orders of \$100.00 or more.

Models and sales material.....\$6.00
(Returnable for credit)

ARMATOL WOOD PRESERVER



Several years of laboratory and field work have established Armatol as an effective oil carried preservative and protective treatment for dry construction lumber.

Armatol, when properly and thoroughly applied, controls decay, termites, Lyctus (Powder Post) beetles, and other wood degrading organisms.

After drying, the wood resumes its natural appearance. It is suitable for application to all wood construction members. It is especially recommended for protection of subconstruction designed to rest on or near the ground. The stability of its toxic agent (pentachlorophenol), which is relatively insoluble in water and involatile, assures long term protection.

It is recommended that Armatol be applied by means of a three-minute dip. When dipped lumber is cut, the exposed area should be thoroughly brushed with Armatol. If the lumber is already in place, it should be given two heavy brush coats, brushing the ends thoroughly. Sufficient drying time should be allowed between coats to permit full absorption.

In the event that the wood members are to be painted or stained after treating, it is recommended that Arma-Seal be used.

Complete specifications on Armatol, containing full information as to toxic qualities, penetration, etc., will be sent on request.

(PRICE SCHEDULE)

	Per Gallon
55-gallon drums, (drums not returnable).....	\$0.63
5-gallon cans, (cans not returnable).....	.90

F. O. B. St. Louis

If a home is worth building, it is worth
preserving —
With ARMATOL

ARMA-SEAL WOOD PRESERVER



MOISTURE REPELLENT WOOD PRESERVER

Huttig

SASH & DOOR CO.
ST. LOUIS

TRADE MARK REGISTERED U. S. PATENT OFFICE

Arma-Seal is the result of continued laboratory and field research work toward the end of combining a satisfactory water repellent with our time proven Armatol.

Arma-Seal has the wood preserving qualities of Armatol. Like Armatol, Arma-Seal controls decay, termites, Lyctus (Powder Post) beetles, and other wood degrading organisms. In addition, it has effective water repellent qualities.

Arma-Seal has the property of retarding the rate at which wood will absorb moisture when it is exposed to rainfall, or other conditions of high humidity. This is important, not only from the standpoint of helping to keep the wood dry and retard decay, but also from the standpoint of reducing dimensional changes due to shrinking and swelling. Arma-Seal retards checking of lumber to a marked degree.

If wood treated with Arma-Seal is to be painted or stained, allow sufficient time after treating and between coats for complete drying. This will vary with different types of wood and local atmospheric conditions. Ordinarily, complete drying will be obtained in a maximum of 48 hours. Lighter colored woods are slightly darkened by the Arma-Seal treatment.

In treating the darker woods, such as walnut, mahogany, etc., write for complete instructions.

Complete specifications on Arma-Seal, containing full information as to toxic qualities, penetration, etc., will be sent on request.

(PRICE SCHEDULE)

	Per Gallon
55-gallon drums, (drums not returnable).....	\$1.35
5-gallon cans, (cans not returnable).....	1.65

F. O. B. St. Louis

HUTTIG SCREEN DOORS

W. P. P.



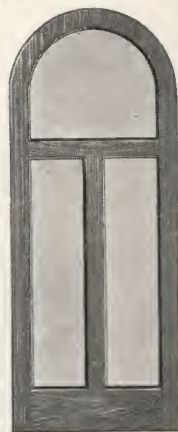
H-288
2¾ Stiles
5½ B. R.



H-240
2¾ Stiles
5½ B. R.



H-530
3¾ Stiles
7½ B. R.



H-540C
3¾ Stiles
7½ B. R.

Priced Each Door — Not Packed

H288 W. P. P. IN THE WHITE

	16 Mesh Galv. Wire
2' 6" x 6' 6" — 1½" thick.....	\$3.69
2' 8" x 6' 8" — 1½" thick.....	3.81
2' 10" x 6' 10" — 1½" thick.....	4.05
3' 0" x 7' 0" — 1½" thick.....	4.17

H530 W. P. P. IN THE WHITE

	16 Mesh Galv. Wire	16 Mesh Bronze Wire
2' 8" x 6' 8" — 1½" thick.....	\$4.92	\$5.88
2' 10" x 6' 10" — 1½" thick.....	5.10	6.18
3' 0" x 6' 8" — 1½" thick.....	5.25	6.27
3' 0" x 7' 0" — 1½" thick.....	5.34	6.48

H240 W. P. P. WALNUT STAINED

	12 Mesh Black Wire
2' 6" x 6' 6" — 1½" thick.....	\$2.97
2' 8" x 6' 8" — 1½" thick.....	3.09
2' 10" x 6' 10" — 1½" thick.....	3.24
3' 0" x 7' 0" — 1½" thick.....	3.33

H288 W. P. P. WALNUT STAINED

	12 Mesh Black Wire
2' 8" x 6' 8" — 1½" thick.....	\$3.48

H540C W. P. P. IN THE WHITE

	16 Mesh Galv. Wire	16 Mesh Bronze Wire
2' 8" x 6' 8" — 1½" thick.....	\$11.37	\$12.42
2' 10" x 6' 10" — 1½" thick.....	11.61	12.72
3' 0" x 6' 8" — 1½" thick.....	11.70	12.81
3' 0" x 7' 0" — 1½" thick.....	11.82	13.05

NOTE: Quality Screen Doors are made ¼" wider and 1" longer than listed.

All Sizes Shown Are In Stock For Immediate Shipment

Protect Your Health—It Demands Good Screens

HUTTIG SCREEN DOORS

W. P. P.

Mortise and Tenon Construction

Rolled in Wire Cloth



H-478
2¾ Stiles
5½ B. R.



H-458
2¾ Stiles
5½ B. R.



H-518
3¾ Stiles
7½ B. R.



H-231
2¾ Stiles
5½ B. R.

Priced Each Door — Not Packed

H478 W. P. P. IN THE WHITE

	16 Mesh Galv. Wire	16 Mesh Bronze Wire
2' 6" x 6' 6" — 1½" thick.....	\$4.08	\$5.07
2' 8" x 6' 8" — 1½" thick.....	4.26	5.40
2' 10" x 6' 10" — 1½" thick.....	4.50	5.67
3' 0" x 6' 8" — 1½" thick.....	4.53	5.76
3' 0" x 7' 0" — 1½" thick.....	4.68	5.97

H458 W. P. P. IN THE WHITE

	16 Mesh Galv. Wire	16 Mesh Bronze Wire
2' 6" x 6' 8" — 1½" thick.....	\$4.05	\$5.13
2' 8" x 6' 8" — 1½" thick.....	4.05	5.13
2' 10" x 6' 10" — 1½" thick.....	4.23	5.43
3' 0" x 6' 8" — 1½" thick.....	4.32	5.52
3' 0" x 7' 0" — 1½" thick.....	4.44	5.76

H518 W. P. P. IN THE WHITE

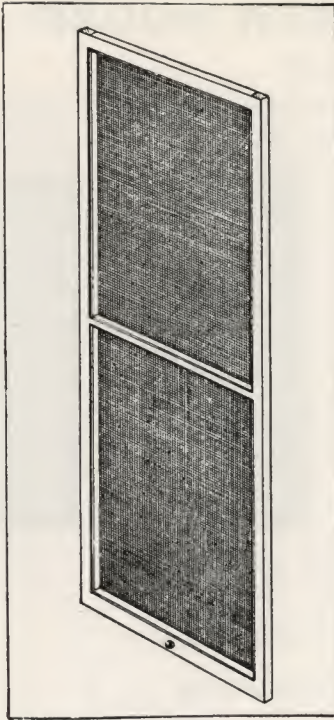
	16 Mesh Galv. Wire	16 Mesh Bronze Wire
2' 8" x 6' 8" — 1½" thick.....	\$4.44	\$5.31
2' 10" x 6' 10" — 1½" thick.....	4.68	5.61
3' 0" x 6' 8" — 1½" thick.....	4.71	5.70
3' 0" x 7' 0" — 1½" thick.....	4.86	5.94

H231 W. P. P. WALNUT STAINED

	12 Mesh Black Wire
2' 6" x 6' 6" — 1½" thick.....	\$2.43
2' 8" x 6' 8" — 1½" thick.....	2.55
2' 10" x 6' 10" — 1½" thick.....	2.70

All Sizes Shown Are In Stock For Immediate Shipment

Protect Your Health — It Demands Good Screens



HUTTIG SCREENS

W. P. P.

Mortise and Tenon
Construction

Rolled in Wire Cloth

Made of the same sturdy
construction as our Screen
Doors.

Made same width as
window openings and $1\frac{3}{8}$ "
longer than window open-
ings. Made $1\frac{1}{8}$ " thick and
shipped in the white.

Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
12 x 16	1' 4" x 3' $3\frac{3}{8}$ "	\$1.17	\$1.26	\$1.47
18	3' $7\frac{7}{8}$ "	1.20	1.29	1.53
20	3' $11\frac{1}{8}$ "	1.26	1.35	1.62
22	4' $3\frac{3}{8}$ "	1.29	1.44	1.71
24	4' $7\frac{7}{8}$ "	1.38	1.53	1.80
26	4' $11\frac{1}{8}$ "	1.44	1.56	1.89
28	5' $3\frac{3}{8}$ "	1.47	1.62	1.98
14 x 16	1' 6" x 3' $3\frac{3}{8}$ "	1.20	1.29	1.56
18	3' $7\frac{7}{8}$ "	1.26	1.35	1.65
20	3' $11\frac{1}{8}$ "	1.29	1.44	1.74
22	4' $3\frac{3}{8}$ "	1.38	1.53	1.83
24	4' $7\frac{7}{8}$ "	1.44	1.56	1.98
26	4' $11\frac{1}{8}$ "	1.47	1.65	2.07
28	5' $3\frac{3}{8}$ "	1.53	1.71	2.16
16 x 12	1' 8" x 2' $7\frac{7}{8}$ "	1.17	1.26	1.47
14	2' $11\frac{1}{8}$ "	1.20	1.29	1.56
16	3' $3\frac{3}{8}$ "	1.26	1.32	1.59
18	3' $7\frac{7}{8}$ "	1.29	1.35	1.71
20	3' $11\frac{1}{8}$ "	1.35	1.44	1.80
22	4' $3\frac{3}{8}$ "	1.44	1.56	1.98
24	4' $7\frac{7}{8}$ "	1.47	1.59	2.01
26	4' $11\frac{1}{8}$ "	1.53	1.65	2.10
28	5' $3\frac{3}{8}$ "	1.62	1.71	2.19
30	5' $7\frac{7}{8}$ "	1.65	1.80	2.31
32	5' $11\frac{1}{8}$ "	1.71	1.92	2.52
18 x 12	1' 10" x 2' $7\frac{7}{8}$ "	1.20	1.29	1.56
14	2' $11\frac{1}{8}$ "	1.26	1.35	1.65
16	3' $3\frac{3}{8}$ "	1.29	1.35	1.71
18	3' $7\frac{7}{8}$ "	1.35	1.44	1.80
20	3' $11\frac{1}{8}$ "	1.38	1.50	1.92
22	4' $3\frac{3}{8}$ "	1.47	1.59	2.04
24	4' $7\frac{7}{8}$ "	1.53	1.65	2.13
26	4' $11\frac{1}{8}$ "	1.62	1.71	2.25
28	5' $3\frac{3}{8}$ "	1.65	1.80	2.34
30	5' $7\frac{7}{8}$ "	1.71	1.89	2.46
32	5' $11\frac{1}{8}$ "	1.80	1.95	2.58

HUTTIG SCREENS

Glass Size 2-Lt.Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
20 x 12	2' 0" x 2' 7 $\frac{3}{8}$ "	\$1.20	\$1.29	\$1.62
14	2' 11 $\frac{3}{8}$ "	1.26	1.32	1.68
16	3' 3 $\frac{3}{8}$ "	1.35	1.41	1.77
18	3' 7 $\frac{3}{8}$ "	1.38	1.50	1.89
20	3' 11 $\frac{3}{8}$ "	1.47	1.59	2.04
22	4' 3 $\frac{3}{8}$ "	1.53	1.65	2.13
24	4' 7 $\frac{3}{8}$ "	1.62	1.71	2.25
26	4' 11 $\frac{3}{8}$ "	1.65	1.80	2.37
28	5' 3 $\frac{3}{8}$ "	1.71	1.89	2.49
30	5' 7 $\frac{3}{8}$ "	1.80	1.95	2.61
32	5' 11 $\frac{3}{8}$ "	1.83	2.04	2.73
34	6' 3 $\frac{3}{8}$ "	1.92	2.13	2.73
36	6' 7 $\frac{3}{8}$ "	1.98	2.28	3.09
22 x 12	2' 2" x 2' 7 $\frac{3}{8}$ "	1.20	1.38	1.74
14	2' 11 $\frac{3}{8}$ "	1.26	1.47	1.89
16	3' 3 $\frac{3}{8}$ "	1.35	1.53	1.98
18	3' 7 $\frac{3}{8}$ "	1.47	1.56	2.04
20	3' 11 $\frac{3}{8}$ "	1.53	1.62	2.16
22	4' 3 $\frac{3}{8}$ "	1.56	1.71	2.28
24	4' 7 $\frac{3}{8}$ "	1.65	1.80	2.40
26	4' 11 $\frac{3}{8}$ "	1.71	1.89	2.52
28	5' 3 $\frac{3}{8}$ "	1.80	1.95	2.64
30	5' 7 $\frac{3}{8}$ "	1.83	2.09	2.79
32	5' 11 $\frac{3}{8}$ "	1.92	2.13	2.91
34	6' 3 $\frac{3}{8}$ "	1.98	2.19	3.03
36	6' 7 $\frac{3}{8}$ "	2.01	2.37	3.33
24 x 12	2' 4" x 2' 7 $\frac{3}{8}$ "	1.29	1.44	1.80
14	2' 11 $\frac{3}{8}$ "	1.35	1.44	1.86
16	3' 3 $\frac{3}{8}$ "	1.44	1.53	2.01
18	3' 7 $\frac{3}{8}$ "	1.47	1.59	2.13
20	3' 11 $\frac{3}{8}$ "	1.56	1.68	2.25
22	4' 3 $\frac{3}{8}$ "	1.62	1.80	2.40
24	4' 7 $\frac{3}{8}$ "	1.71	1.89	2.52
26	4' 11 $\frac{3}{8}$ "	1.80	1.95	2.64
28	5' 3 $\frac{3}{8}$ "	1.83	2.04	2.79
30	5' 7 $\frac{3}{8}$ "	1.92	2.13	2.94
32	5' 11 $\frac{3}{8}$ "	1.98	2.19	3.06
34	6' 3 $\frac{3}{8}$ "	2.01	2.28	3.21
36	6' 7 $\frac{3}{8}$ "	2.10	2.40	3.33
26 x 12	2' 6" x 2' 7 $\frac{3}{8}$ "	1.29	1.47	1.98
14	2' 11 $\frac{3}{8}$ "	1.38	1.56	2.07
16	3' 3 $\frac{3}{8}$ "	1.47	1.59	2.07
18	3' 7 $\frac{3}{8}$ "	1.53	1.68	2.22
20	3' 11 $\frac{3}{8}$ "	1.62	1.77	2.34
22	4' 3 $\frac{3}{8}$ "	1.71	1.86	2.49
24	4' 7 $\frac{3}{8}$ "	1.80	1.92	2.64
26	4' 11 $\frac{3}{8}$ "	1.83	2.04	2.79
28	5' 3 $\frac{3}{8}$ "	1.92	2.13	2.94
30	5' 7 $\frac{3}{8}$ "	1.98	2.19	3.06
32	5' 11 $\frac{3}{8}$ "	2.07	2.31	3.21
34	6' 3 $\frac{3}{8}$ "	2.10	2.40	3.36
36	6' 7 $\frac{3}{8}$ "	2.19	2.49	3.51
28 x 12	2' 8" x 2' 7 $\frac{3}{8}$ "	1.38	1.47	1.92
14	2' 11 $\frac{3}{8}$ "	1.47	1.65	2.10
16	3' 3 $\frac{3}{8}$ "	1.53	1.71	2.28
18	3' 7 $\frac{3}{8}$ "	1.62	1.74	2.34
20	3' 11 $\frac{3}{8}$ "	1.71	1.83	2.49
22	4' 3 $\frac{3}{8}$ "	1.80	1.92	2.64
24	4' 7 $\frac{3}{8}$ "	1.83	2.01	2.79
26	4' 11 $\frac{3}{8}$ "	1.92	2.10	2.94
28	5' 3 $\frac{3}{8}$ "	2.01	2.19	3.09
30	5' 7 $\frac{3}{8}$ "	2.07	2.28	3.24
32	5' 11 $\frac{3}{8}$ "	2.16	2.40	3.39
34	6' 3 $\frac{3}{8}$ "	2.25	2.49	3.54
36	6' 7 $\frac{3}{8}$ "	2.28	2.58	3.69
30 x 12	2' 10" x 2' 7 $\frac{3}{8}$ "	1.44	1.62	2.10
14	2' 11 $\frac{3}{8}$ "	1.47	1.71	2.25
16	3' 3 $\frac{3}{8}$ "	1.56	1.68	2.28
18	3' 7 $\frac{3}{8}$ "	1.65	1.80	2.43
20	3' 11 $\frac{3}{8}$ "	1.74	1.89	2.58
22	4' 3 $\frac{3}{8}$ "	1.80	1.98	2.73
24	4' 7 $\frac{3}{8}$ "	1.89	2.10	2.88
26	4' 11 $\frac{3}{8}$ "	1.98	2.19	3.03
28	5' 3 $\frac{3}{8}$ "	2.01	2.28	3.21
30	5' 7 $\frac{3}{8}$ "	2.10	2.37	3.36
32	5' 11 $\frac{3}{8}$ "	2.19	2.49	3.54
34	6' 3 $\frac{3}{8}$ "	2.28	2.58	3.69
36	6' 7 $\frac{3}{8}$ "	2.37	2.67	3.84

HUTTIG SCREENS

Glass Size 2-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
32 x 12	3' 0" x 2' 7 $\frac{3}{8}$ "	\$1.47	\$1.65	\$2.16
14	2' 11 $\frac{3}{8}$ "	1.83	1.80	2.34
16	3' 3 $\frac{3}{8}$ "	1.62	1.83	2.46
18	3' 7 $\frac{3}{8}$ "	1.71	1.86	2.55
20	3' 11 $\frac{3}{8}$ "	1.80	1.95	2.70
22	4' 3 $\frac{3}{8}$ "	1.89	2.16	3.00
24	4' 7 $\frac{3}{8}$ "	1.98	2.25	3.18
26	4' 11 $\frac{3}{8}$ "	2.01	2.37	3.33
28	5' 3 $\frac{3}{8}$ "	2.10	2.46	3.51
30	5' 7 $\frac{3}{8}$ "	2.19	2.61	3.69
32	5' 11 $\frac{3}{8}$ "	2.28	2.70	3.87
34	6' 3 $\frac{3}{8}$ "	2.37	2.79	4.08
36	6' 7 $\frac{3}{8}$ "	2.46	2.91	4.26
34 x 12	3' 2" x 2' 7 $\frac{3}{8}$ "	1.53	1.80	2.28
14	2' 11 $\frac{3}{8}$ "	1.65	1.83	2.43
16	3' 3 $\frac{3}{8}$ "	1.71	1.92	2.61
18	3' 7 $\frac{3}{8}$ "	1.80	2.01	2.79
20	3' 11 $\frac{3}{8}$ "	1.83	2.10	2.97
22	4' 3 $\frac{3}{8}$ "	1.92	2.25	3.15
24	4' 7 $\frac{3}{8}$ "	2.01	2.37	3.33
26	4' 11 $\frac{3}{8}$ "	2.07	2.46	3.51
28	5' 3 $\frac{3}{8}$ "	2.16	2.61	3.69
30	5' 7 $\frac{3}{8}$ "	2.25	2.70	3.87
32	5' 11 $\frac{3}{8}$ "	2.37	2.79	4.08
34	6' 3 $\frac{3}{8}$ "	2.43	2.88	4.26
36	6' 7 $\frac{3}{8}$ "	2.52	2.97	4.44
36 x 12	3' 4" x 2' 7 $\frac{3}{8}$ "	1.53	1.80	2.37
14	2' 11 $\frac{3}{8}$ "	1.62	1.89	2.55
16	3' 3 $\frac{3}{8}$ "	1.71	1.98	2.70
18	3' 7 $\frac{3}{8}$ "	1.83	2.07	2.91
20	3' 11 $\frac{3}{8}$ "	1.92	2.10	2.94
22	4' 3 $\frac{3}{8}$ "	2.01	2.19	3.12
24	4' 7 $\frac{3}{8}$ "	2.07	2.31	3.30
26	4' 11 $\frac{3}{8}$ "	2.16	2.43	3.51
28	5' 3 $\frac{3}{8}$ "	2.25	2.52	3.69
30	5' 7 $\frac{3}{8}$ "	2.37	2.64	3.84
32	5' 11 $\frac{3}{8}$ "	2.43	2.88	4.23
34	6' 3 $\frac{3}{8}$ "	2.52	2.97	4.44
36	6' 7 $\frac{3}{8}$ "	2.61	3.15	4.62
40 x 20	3' 8" x 3' 11 $\frac{3}{8}$ "	2.01	2.34	3.33
22	4' 3 $\frac{3}{8}$ "	2.10	2.46	3.54
24	4' 7 $\frac{3}{8}$ "	2.19	2.49	3.57
26	4' 11 $\frac{3}{8}$ "	2.28	2.58	3.78
28	5' 3 $\frac{3}{8}$ "	2.37	2.73	3.99
30	5' 7 $\frac{3}{8}$ "	2.46	2.82	4.17
32	5' 11 $\frac{3}{8}$ "	2.61	3.06	4.59
34	6' 3 $\frac{3}{8}$ "	2.64	3.18	4.77
36	6' 7 $\frac{3}{8}$ "	2.79	3.42	5.19

FOUR-LIGHT FULL SIZE WINDOW SCREENS 1 $\frac{1}{8}$ " Thick

Glass Size 4-Lt. Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
10 x 20	2' 1" x 3' 11 $\frac{3}{8}$ "	\$1.47	\$1.71	\$2.16
22	4' 3 $\frac{3}{8}$ "	1.56	1.74	2.28
24	4' 7 $\frac{3}{8}$ "	1.62	1.83	2.43
26	4' 11 $\frac{3}{8}$ "	1.71	1.92	2.55
28	5' 3 $\frac{3}{8}$ "	1.80	2.01	2.64
30	5' 7 $\frac{3}{8}$ "	1.83	2.10	2.79
12 x 16	2' 5" x 3' 3 $\frac{3}{8}$ "	1.47	1.62	2.16
18	3' 7 $\frac{3}{8}$ "	1.63	1.71	2.28
20	3' 11 $\frac{3}{8}$ "	1.62	1.80	2.43
22	4' 3 $\frac{3}{8}$ "	1.65	1.89	2.61
24	4' 7 $\frac{3}{8}$ "	1.74	2.01	2.73
26	4' 11 $\frac{3}{8}$ "	1.80	2.07	2.91
28	5' 3 $\frac{3}{8}$ "	1.89	2.16	3.00
12 x 30	2' 5" x 5' 7 $\frac{3}{8}$ "	1.92	2.28	3.18
32	5' 11 $\frac{3}{8}$ "	2.01	2.34	3.27
34	6' 3 $\frac{3}{8}$ "	2.10	2.43	3.45
36	6' 7 $\frac{3}{8}$ "	2.16	2.52	3.60
14 x 20	2' 9" x 3' 11 $\frac{3}{8}$ "	1.71	1.92	2.64
22	4' 3 $\frac{3}{8}$ "	1.80	2.07	2.82
24	4' 7 $\frac{3}{8}$ "	1.83	2.10	2.97
26	4' 11 $\frac{3}{8}$ "	1.92	2.25	3.15
28	5' 3 $\frac{3}{8}$ "	2.01	2.34	3.27
30	5' 7 $\frac{3}{8}$ "	2.10	2.43	3.45
32	5' 11 $\frac{3}{8}$ "	2.16	2.52	3.60
34	6' 3 $\frac{3}{8}$ "	2.25	2.64	3.78
36	6' 7 $\frac{3}{8}$ "	2.34	2.73	3.96

HUTTIG SCREENS

EIGHT-LIGHT FULL SIZE WINDOW SCREENS

$1\frac{1}{8}$ " Thick

Glass Size 8-Lt.Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
8 x 10	1' 9" x 3' $11\frac{3}{8}$ "	\$1.38	\$1.56	\$2.04
10 x 12	2' 1" x 4' $7\frac{3}{8}$ "	1.62	1.83	2.43
14	5' $3\frac{3}{8}$ "	1.80	2.01	2.64
16	5' $11\frac{3}{8}$ "	1.89	2.16	2.91
12 x 14	2' 5" x 5' $3\frac{3}{8}$ "	1.89	2.16	3.00
16	5' $11\frac{3}{8}$ "	2.04	2.34	3.27
18	6' $7\frac{3}{8}$ "	2.16	2.52	3.60
14 x 16	2' 9" x 5' $11\frac{3}{8}$ "	2.16	2.52	3.60
18	6' $7\frac{3}{8}$ "	2.34	2.73	3.96

TWELVE-LIGHT FULL SIZE WINDOW SCREENS

$1\frac{1}{8}$ " Thick

Glass Size 12-Lt.Wd.	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
7 x 9	2' $1\frac{1}{2}$ " x 3' $7\frac{3}{8}$ "	\$1.47	\$1.62	\$2.10
8 x 8	2' $4\frac{1}{2}$ " x 3' $3\frac{3}{8}$ "	1.47	1.65	2.16
10	3' $11\frac{3}{8}$ "	1.62	1.83	2.46
12	4' $7\frac{3}{8}$ "	1.80	2.01	2.79
14	5' $3\frac{3}{8}$ "	1.92	2.25	3.09
9 x 12	2' $7\frac{1}{2}$ " x 4' $7\frac{3}{8}$ "	1.83	2.10	2.91
14	5' $3\frac{3}{8}$ "	2.01	2.28	3.24
10 x 12	2' $10\frac{1}{2}$ " x 4' $7\frac{3}{8}$ "	1.98	2.25	3.18
14	5' $3\frac{3}{8}$ "	2.10	2.46	3.51
15	5' $7\frac{3}{8}$ "	2.19	2.61	3.69
16	5' $11\frac{3}{8}$ "	2.28	2.70	3.87
18	6' $7\frac{3}{8}$ "	2.46	2.91	4.26
12 x 14	3' $4\frac{1}{2}$ " x 5' $3\frac{3}{8}$ "	2.34	2.73	3.96
16	5' $11\frac{3}{8}$ "	2.46	2.97	4.35
18	6' $7\frac{3}{8}$ "	2.70	3.21	4.77

OPEN SCREENS — NO WIRE

$1\frac{1}{8}$ " Thick

Discounts shown apply to standard national manufacturers list for $1\frac{1}{8}$ " open 2-Light Check Rail Windows for set up. Use the $1\frac{1}{8}$ " K. D. Storm Sash Parts List for K. D.

K. D. Screens—No moulding furnished.....	46%
K. D. Screens—Mitered mouldings furnished.....	38 $\frac{1}{2}$ %
Set Up Open Screens—No moulding furnished.....	44%
Set Up Open Screens—Mitered mouldings furnished.....	36 $\frac{1}{2}$ %

$\frac{3}{4}$ " Thick

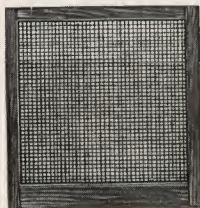
For $\frac{3}{4}$ " thick screens, use price of $1\frac{1}{8}$ " thick screens of same size and add.....\$0.30

Odd Size Window Screen Extras

For intermediate sizes not listed, use the list price of next larger listed size and add to this list.....	33 $\frac{1}{3}$ %
For screens wider than listed sizes, use the list price of widest screen of same height, and add to this list for each additional 4" or fraction in width.....	50%
For screens higher than listed sizes, use the list price of highest screen of same width, and add to this list for each additional 4" or fraction in height.....	50%
For Segment Head, add to the list price of square head screens of same size.....	\$2.70
For Circle or Gothic top, add to the list price of square head screen of same size..	\$3.90

HUTTIG SASH SCREENS

SPECIFICATIONS



Clear W. P. P., Mortise and Tenon Construction, Stiles and Top Rail 2", Bottom Rail 4½", Flush Mitre Moulding ¼" x ¾". Black, Galvanized or Bronze Rolled-In Wire Cloth. All 1⅛" thick.

ONE LIGHT SASH SCREENS — 1⅛" Thick

Glass Size	Screen Opening Size	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
12 x 16	1' 4" x 1' 10½"	\$0.84	\$0.90	\$0.99
18	2' 0½"	.84	.90	1.02
20	2' 2½"	.90	.93	1.08
22	2' 4½"	.90	.99	1.08
24	2' 6½"	.93	.99	1.17
26	2' 8½"	.99	1.02	1.20
28	2' 10½"	.99	1.08	1.26
14 x 16	1' 6" x 1' 10½"	.84	.93	1.02
18	2' 0½"	.90	.99	1.08
20	2' 2½"	.90	.99	1.11
22	2' 4½"	.93	1.02	1.17
24	2' 6½"	.99	1.08	1.20
26	2' 8½"	.99	1.08	1.26
28	2' 10½"	1.02	1.11	1.35
16 x 12	1' 8" x 1' 6½"	.84	.90	.99
14	1' 8½"	.90	.93	1.02
16	1' 10½"	.90	.99	1.08
18	2' 0½"	.93	.99	1.17
20	2' 2½"	.99	1.08	1.20
22	2' 4½"	.99	1.08	1.26
24	2' 6½"	1.02	1.11	1.29
26	2' 8½"	1.08	1.11	1.35
28	2' 10½"	1.08	1.17	1.38
30	3' 0½"	1.11	1.20	1.47
32	3' 2½"	1.17	1.20	1.53
18 x 12	1 10" x 1' 6½"	.90	.93	1.02
14	1' 8½"	.90	.99	1.08
16	1' 10½"	.93	1.02	1.17
18	2' 0½"	.99	1.08	1.20
20	2' 2½"	.99	1.08	1.26
22	2' 4½"	1.02	1.11	1.35
24	2' 6½"	1.08	1.17	1.38
26	2' 8½"	1.08	1.20	1.44
28	2' 10½"	1.11	1.20	1.47
30	3' 0½"	1.17	1.26	1.53
32	3' 2½"	1.17	1.29	1.56
20 x 12	2' 0" x 1' 6½"	.90	.99	1.08
14	1' 8½"	.93	1.02	1.17
16	1' 10½"	.99	1.08	1.26
18	2' 0½"	.99	1.11	1.29
20	2' 2½"	1.02	1.11	1.35
22	2' 4½"	1.08	1.17	1.38
24	2' 6½"	1.11	1.20	1.47
26	2' 8½"	1.17	1.26	1.53
28	2' 10½"	1.17	1.26	1.56
30	3' 0½"	1.20	1.29	1.62
32	3' 2½"	1.20	1.35	1.65
22 x 12	2' 2" x 1' 6½"	.93	1.02	1.17
14	1' 8½"	.99	1.02	1.20
16	1' 10½"	1.02	1.11	1.26
18	2' 0½"	1.08	1.11	1.35
20	2' 2½"	1.08	1.17	1.38
22	2' 4½"	1.17	1.20	1.47
24	2' 6½"	1.17	1.26	1.53
26	2' 8½"	1.17	1.29	1.56
28	2' 10½"	1.20	1.35	1.65
30	3' 0½"	1.20	1.35	1.71
32	3' 2½"	1.29	1.44	1.80

HUTTIG SASH SCREENS

ONE LIGHT SASH SCREENS — 1 $\frac{1}{8}$ " Thick

Glass Size	Screen Opening Size	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
24 x 12	2' 4" x 1' 6 $\frac{3}{8}$ "	\$0.99	\$1.02	\$1.20
14	1' 8 $\frac{3}{8}$ "	1.02	1.11	1.26
16	1' 10 $\frac{3}{8}$ "	1.08	1.11	1.35
18	2' 0 $\frac{3}{8}$ "	1.08	1.20	1.38
20	2' 2 $\frac{3}{8}$ "	1.17	1.20	1.47
22	2' 4 $\frac{3}{8}$ "	1.17	1.26	1.53
24	2' 6 $\frac{3}{8}$ "	1.20	1.29	1.62
26	2' 8 $\frac{3}{8}$ "	1.26	1.35	1.65
28	2' 10 $\frac{3}{8}$ "	1.26	1.38	1.71
30	3' 0 $\frac{3}{8}$ "	1.29	1.44	1.80
32	3' 2 $\frac{3}{8}$ "	1.29	1.47	1.83
26 x 12	2' 6" x 1' 6 $\frac{3}{8}$ "	1.02	1.11	1.26
14	1' 8 $\frac{3}{8}$ "	1.08	1.11	1.35
16	1' 10 $\frac{3}{8}$ "	1.08	1.20	1.38
18	2' 0 $\frac{3}{8}$ "	1.11	1.20	1.47
20	2' 2 $\frac{3}{8}$ "	1.17	1.26	1.53
22	2' 4 $\frac{3}{8}$ "	1.20	1.29	1.62
24	2' 6 $\frac{3}{8}$ "	1.20	1.35	1.65
26	2' 8 $\frac{3}{8}$ "	1.26	1.38	1.74
28	2' 10 $\frac{3}{8}$ "	1.29	1.44	1.80
30	3' 0 $\frac{3}{8}$ "	1.35	1.47	1.89
32	3' 2 $\frac{3}{8}$ "	1.38	1.53	1.98
28 x 12	2' 8" x 1' 6 $\frac{3}{8}$ "	1.08	1.11	1.29
14	1' 8 $\frac{3}{8}$ "	1.08	1.20	1.38
16	1' 10 $\frac{3}{8}$ "	1.11	1.20	1.47
18	2' 0 $\frac{3}{8}$ "	1.17	1.26	1.53
20	2' 2 $\frac{3}{8}$ "	1.20	1.29	1.62
22	2' 4 $\frac{3}{8}$ "	1.20	1.35	1.65
24	2' 6 $\frac{3}{8}$ "	1.26	1.44	1.74
26	2' 8 $\frac{3}{8}$ "	1.29	1.44	1.83
28	2' 10 $\frac{3}{8}$ "	1.35	1.53	1.89
30	3' 0 $\frac{3}{8}$ "	1.38	1.53	1.98
32	3' 2 $\frac{3}{8}$ "	1.44	1.56	2.07
30 x 12	2' 10" x 1' 6 $\frac{3}{8}$ "	1.08	1.17	1.35
14	1' 8 $\frac{3}{8}$ "	1.11	1.20	1.44
16	1' 10 $\frac{3}{8}$ "	1.17	1.26	1.53
18	2' 0 $\frac{3}{8}$ "	1.20	1.29	1.56
20	2' 2 $\frac{3}{8}$ "	1.20	1.35	1.65
22	2' 4 $\frac{3}{8}$ "	1.29	1.44	1.74
24	2' 6 $\frac{3}{8}$ "	1.29	1.44	1.83
26	2' 8 $\frac{3}{8}$ "	1.35	1.53	1.89
28	2' 10 $\frac{3}{8}$ "	1.38	1.56	1.98
30	3' 0 $\frac{3}{8}$ "	1.44	1.56	2.07
32	3' 2 $\frac{3}{8}$ "	1.47	1.65	2.16
32 x 12	3' 0" x 1' 6 $\frac{3}{8}$ "	1.11	1.20	1.38
14	1' 8 $\frac{3}{8}$ "	1.17	1.26	1.47
16	1' 10 $\frac{3}{8}$ "	1.20	1.29	1.56
18	2' 0 $\frac{3}{8}$ "	1.20	1.35	1.65
20	2' 2 $\frac{3}{8}$ "	1.29	1.44	1.74
22	2' 4 $\frac{3}{8}$ "	1.29	1.44	1.83
24	2' 6 $\frac{3}{8}$ "	1.38	1.53	1.89
26	2' 8 $\frac{3}{8}$ "	1.38	1.56	2.01
28	2' 10 $\frac{3}{8}$ "	1.44	1.62	2.10
30	3' 0 $\frac{3}{8}$ "	1.47	1.65	2.16
32	3' 2 $\frac{3}{8}$ "	1.53	1.71	2.25
34 x 12	3' 2" x 1' 6 $\frac{3}{8}$ "	1.17	1.26	1.47
14	1' 8 $\frac{3}{8}$ "	1.20	1.29	1.53
16	1' 10 $\frac{3}{8}$ "	1.20	1.35	1.65
18	2' 0 $\frac{3}{8}$ "	1.29	1.44	1.71
20	2' 2 $\frac{3}{8}$ "	1.29	1.44	1.83
22	2' 4 $\frac{3}{8}$ "	1.38	1.53	1.89
24	2' 6 $\frac{3}{8}$ "	1.38	1.56	1.98
26	2' 8 $\frac{3}{8}$ "	1.44	1.62	2.10
28	2' 10 $\frac{3}{8}$ "	1.47	1.65	2.16
30	3' 0 $\frac{3}{8}$ "	1.53	1.74	2.25
32	3' 2 $\frac{3}{8}$ "	1.56	1.74	2.34
36 x 12	3' 4" x 1' 6 $\frac{3}{8}$ "	1.20	1.29	1.53
14	1' 8 $\frac{3}{8}$ "	1.20	1.35	1.62
16	1' 10 $\frac{3}{8}$ "	1.29	1.38	1.71
18	2' 0 $\frac{3}{8}$ "	1.29	1.44	1.80
20	2' 2 $\frac{3}{8}$ "	1.38	1.53	1.89
22	2' 4 $\frac{3}{8}$ "	1.38	1.56	1.98
24	2' 6 $\frac{3}{8}$ "	1.44	1.62	2.07
26	2' 8 $\frac{3}{8}$ "	1.47	1.65	2.16
28	2' 10 $\frac{3}{8}$ "	1.53	1.74	2.28
30	3' 0 $\frac{3}{8}$ "	1.56	1.80	2.34
32	3' 2 $\frac{3}{8}$ "	1.62	1.80	2.46

HUTTIG SASH SCREENS

TWO-LIGHT CELLAR SASH SCREENS

$1\frac{1}{8}$ " Thick

Glass Size 2-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
10 x 12	2' 1" x 1' 6 $\frac{3}{4}$ "	\$0.90	\$0.93	\$1.08
14	1' 8 $\frac{3}{4}$ "	.90	.99	1.11
16	1' 10 $\frac{3}{4}$ "	.93	1.02	1.17
18	2' 0 $\frac{3}{4}$ "	.99	1.02	1.26
20	2' 2 $\frac{3}{8}$ "	.99	1.08	1.29
12 x 12	2' 5" x 1' 6 $\frac{3}{4}$ "	.93	1.02	1.17
14	1' 8 $\frac{3}{4}$ "	.99	1.02	1.26
16	1' 10 $\frac{3}{4}$ "	1.02	1.08	1.29
18	2' 0 $\frac{3}{4}$ "	1.08	1.11	1.35
20	2' 2 $\frac{3}{8}$ "	1.08	1.17	1.44
14 x 14	2' 9" x 1' 8 $\frac{3}{4}$ "	1.08	1.11	1.35
16	1' 10 $\frac{3}{4}$ "	1.08	1.17	1.38
18	2' 0 $\frac{3}{4}$ "	1.11	1.20	1.47
20	2' 2 $\frac{3}{8}$ "	1.17	1.26	1.56

THREE-LIGHT CELLAR SASH SCREENS

$1\frac{1}{8}$ " Thick

Glass Size 3-Lt. Sash	Opening Size of Screen	12-Mesh Black Wire	16-Mesh Galv. Wire	16-Mesh Bronze Wire
8 x 10	2' 4" x 1' 4 $\frac{3}{4}$ "	\$0.90	\$0.99	\$1.08
12	1' 6 $\frac{3}{4}$ "	.93	.99	1.11
14	1' 8 $\frac{3}{4}$ "	.99	1.02	1.20
16	1' 10 $\frac{3}{4}$ "	.99	1.02	1.26
9 x 12	2' 7" x 1' 6 $\frac{3}{4}$ "	.99	1.02	1.20
14	1' 8 $\frac{3}{4}$ "	.99	1.08	1.26
16	1' 10 $\frac{3}{4}$ "	1.08	1.11	1.35
18	2' 0 $\frac{3}{4}$ "	1.08	1.17	1.38
20	2' 2 $\frac{3}{8}$ "	1.11	1.20	1.47
10 x 12	2' 10" x 1' 6 $\frac{3}{4}$ "	1.02	1.11	1.29
14	1' 8 $\frac{3}{4}$ "	1.02	1.11	1.35
16	1' 10 $\frac{3}{4}$ "	1.08	1.20	1.44
18	2' 0 $\frac{3}{4}$ "	1.17	1.20	1.53
20	2' 2 $\frac{3}{8}$ "	1.17	1.26	1.56
12 x 12	3' 4" x 1' 6 $\frac{3}{4}$ "	1.17	1.20	1.44
14	1' 8 $\frac{3}{4}$ "	1.17	1.26	1.53
16	1' 10 $\frac{3}{4}$ "	1.20	1.29	1.62
18	2' 0 $\frac{3}{4}$ "	1.26	1.35	1.71

All Huttig Screens and Screen Doors, F. O. B. St. Louis.

Put

HUTTIG CELLAR SASH SCREENS

On Your Basement Windows

You will have a bright airy basement, free from
flies, mosquitoes and other flying pests.

ALL HUTTIG SCREENS ARE SHIPPED
CARTON PACKED

HUTTIG SASH SCREENS

Odd Size Screen Door Extras

For irregular or intermediate sizes, use the list price of next larger size, and add to this list 100%.

For wired screen doors wider or higher than listed sizes, add 50% to the list price of the next larger listed size and then add for each:

Additional 6" in width or part thereof, list.....\$0.57

Additional 6" in height or part thereof, list..... .30

For odd doors $1\frac{3}{8}$ " thick, add to the list price of $1\frac{1}{8}$ " door of same size.....150%

For screen doors made with segment or circle head, add to the list price of square head door of same size and kind:

Segment Head—150% plus, list.....\$4.50

Circle Head—150% plus, list..... 4.50

Extras for

Odd Size Combination Storm and Screen Door

For irregular or intermediate sizes, use price of next larger listed size, and add to list.....75%

For doors wider than listed sizes, add 50% to price of 3' 0" door of same height and then add for each additional 6 inches or fraction thereof in width, list.....\$5.40

For doors higher than listed sizes, add 50% to price of 7' 0" door of same width and then add for each additional 6 inches or fraction thereof in height, list.... 5.40

For doors both wider and higher than 3' 0" x 7' 0", add 50% to price of 3' 0" x 7' 0" door and add for each 6 inches or fraction thereof:

Extra width, list.....\$5.40

Extra height, list..... 5.40

For doors $1\frac{3}{8}$ " thick, add to list of a door $1\frac{1}{8}$ " thick, of same size.....100%

Crating

All Screen Doors are quoted unpacked. If must be packed, add 52c list per bundle for carton packing.

Combination Storm and Screen Doors, 80c list for packing each bundle.

Window Screens are packed 12 one size and kind per bundle. For broken bundles, add 28c list per bundle.

Most sizes of Window Screens in stock ready to go. Those sizes not in stock may be shipped in three days.

TERMS

All prices are F. O. B. St. Louis. Transportation charges will be allowed on 150 pounds or more, unless otherwise noted, at published L. C. L. freight rates if shipped by a common carrier or hauled by your truck. Transportation charges from a common carrier will not be credited except upon receipt of their original paid bill and then only if received within 60 days from date of shipment.

Purchaser shall pay all freight, surcharges and sales tax.

We will assist you by filing claims for loss or damage in transit, but no credit for such claims will be made until paid by the carrier, and then only for the amount paid by them.

No material may be returned later than 30 days after date of shipment, and only upon receipt of our permission and shipping instructions. Stock goods so returned will be credited at 10% less than the purchase price, with no allowance for transportation or crating charges.

Orders for special material may not be cancelled without our consent, and then only upon payment for any loss of labor and material caused by such cancellation.

All prices, agreements, and contracts are made contingent upon strikes, fires, accidents, delays to carriers and other occurrences unavoidable and beyond our control. We recognize only written orders. Verbal contracts and agreements not binding unless confirmed in writing.

Thirty (30) days net or 2% for cash on the net amount of invoice after deducting freight, if settlement is made not later than ten days after date of invoice. Interest will be charged at the rate of 6% per annum after date of maturity.

The initials W. P. P. as used in this catalog are the abbreviation for Western Ponderosa Pine.

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HUTTIG'S DOOR GUARANTEE

Huttig doors are guaranteed to be of good material and workmanship, free from defects which render them unserviceable or unfit for the use for which they are intended. Natural variations in the color or texture of the wood are not to be considered as defects.

Huttig doors must be accorded reasonable treatment by the purchaser, and must not be stored in damp warehouses or placed in moist or freshly plastered buildings, or subjected to abnormal heat or dryness, as we will not assume responsibility for defects resulting from these causes. Top and bottom edges of all doors must be thoroughly painted or varnished to prevent absorption of moisture.

Doors must be inspected upon arrival and all claims or complaints must be filed before doors are mortised for locks and before painters finish is applied.

We agree to repair or replace in the white, without charge, any door found to be defective within the meaning of this guarantee.

Do not repair or replace any goods without first obtaining our consent.

PACKING SCHEDULE OF FULL BUNDLES

Full bundles of Sash, Doors and miscellaneous items contain the following of a size and kind:

DOORS

Combination Doors:

3 Doors $1\frac{1}{8}$ inch thick.

Flush Doors:

3 Doors $1\frac{3}{4}$ inch thick.

Garage Doors:

1 Pair or set.

Hardwood Glazed Doors:

5 Doors $1\frac{3}{8}$ inch thick
(untrimmed).

4 Doors $1\frac{3}{4}$ inch thick
(untrimmed).

Panel Doors (softwood or hardwood):

10 Cupboard Doors.

10 Doors $\frac{3}{4}$ inch thick.

8 Doors $1\frac{1}{8}$ inch thick.

6 Doors $1\frac{3}{8}$ inch thick.

5 Doors $1\frac{3}{4}$ inch thick.

Softwood Glazed Doors:

6 Doors $1\frac{3}{8}$ inch thick
(untrimmed).

5 Doors $1\frac{3}{4}$ inch thick
(untrimmed).

Storm Doors:

6 Doors $1\frac{1}{8}$ inch panel
or glazed.

SCREENS

12 Window Screens.

6 Screen Doors.

WINDOWS AND SASH

6 check rail windows $1\frac{3}{8}$ inch,
glazed.

8 plain rail windows $1\frac{1}{8}$ inch,
glazed.

6 storm sash $1\frac{1}{8}$ inch, glazed.

12 cellar or barn sash $1\frac{1}{8}$
or $1\frac{3}{8}$ inch, glazed.

12 casement sash $1\frac{3}{8}$ inch, glazed.

8 casement sash $1\frac{3}{4}$ inch, glazed.

12 cupboard sash glazed.

4 cottage window or sash
glazed.

6 hot bed sash $1\frac{3}{8}$ inch,
or four $1\frac{3}{4}$ inch, glazed.

12 single sash or transoms glazed.

6 open window.

12 open sash.

THRESHOLDS

12 Outside or Inside.

BLINDS AND SHUTTERS

5 Pair or 10 Singles.

COLUMNS

2 to 4 of 6, 8, or 10 inch,
paper wrapped and boxed.

2 or 3 of 12 inch, paper
wrapped and boxed.

GLASS

Full box lots.

PLYWOOD

$\frac{1}{4}$ inch 3-ply Fir Plywood.

Packed 10 pieces of a size
in a bundle.

MEMORANDUMS

*"There is hardly anything in the world
that some man cannot make a little
worse and sell a little cheaper, and
the people who consider price only
are this man's lawful prey."*

— JOHN RUSKIN

Specify

SATIN BRAND

REG. U. S. PAT. OFF.

THE BUILDER'S PERFECT WOODWORK
SMOOTH AS A SMILE

Our immense plant enables us to
give prompt service on all Special
"Made-To-Order" Millwork